

Figure 2.1-1. Average diurnal profiles, by day of week, of ozone concentrations at Anaheim during May-October, 1994.

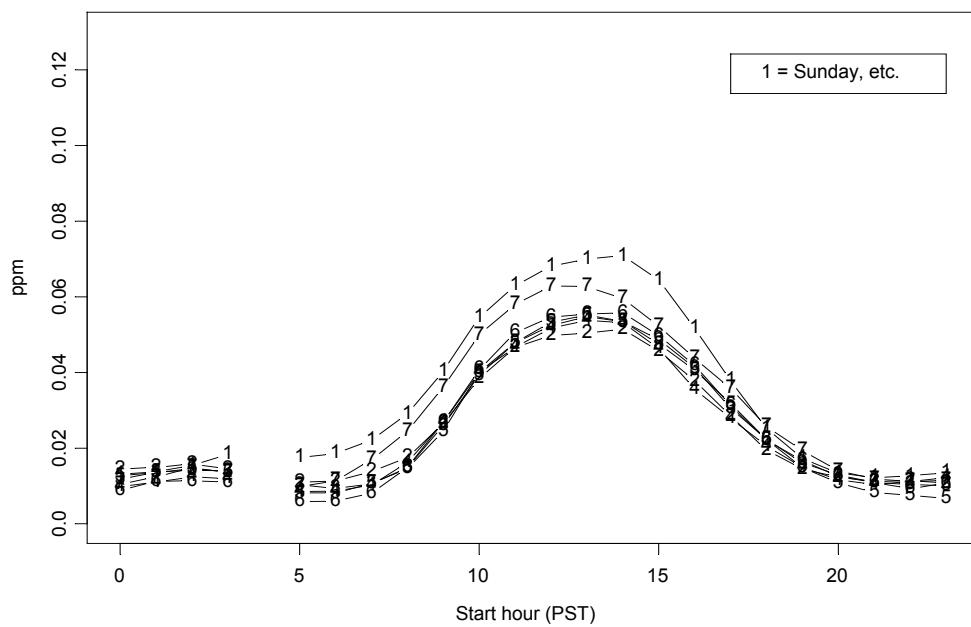


Figure 2.1-2. Average diurnal profiles, by day of week, of ozone concentrations at Anaheim during May-October, 1998.

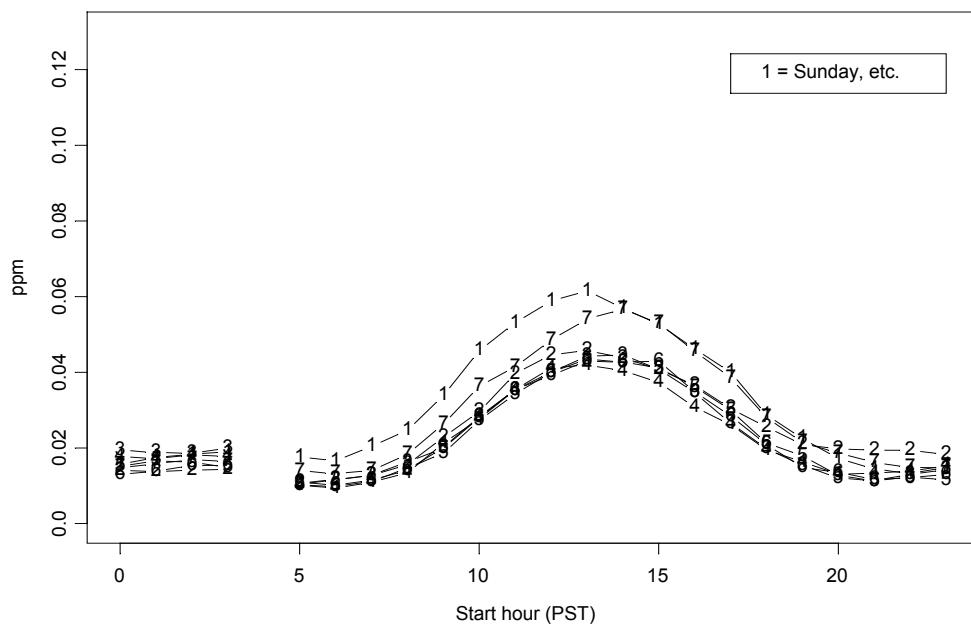


Figure 2.1-3. Average diurnal profiles, by day of week, of ozone concentrations at Azusa during May-October, 1994.

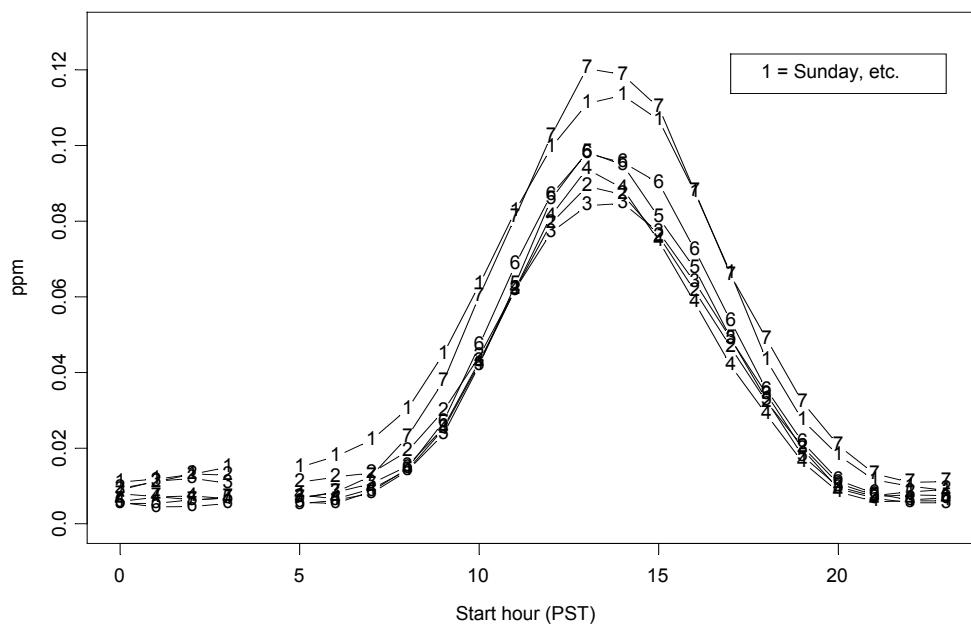


Figure 2.1-4. Average diurnal profiles, by day of week, of ozone concentrations at Azusa during May-October, 1998.

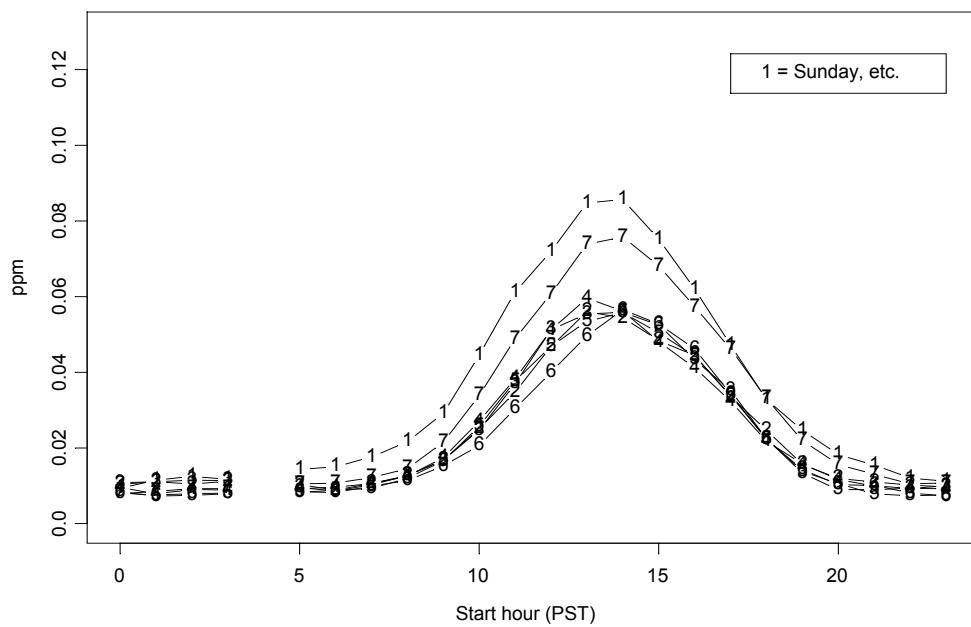


Figure 2.1-5. Average diurnal profiles, by day of week, of ozone concentrations at Banning-Allesandro during May-October, 1994.

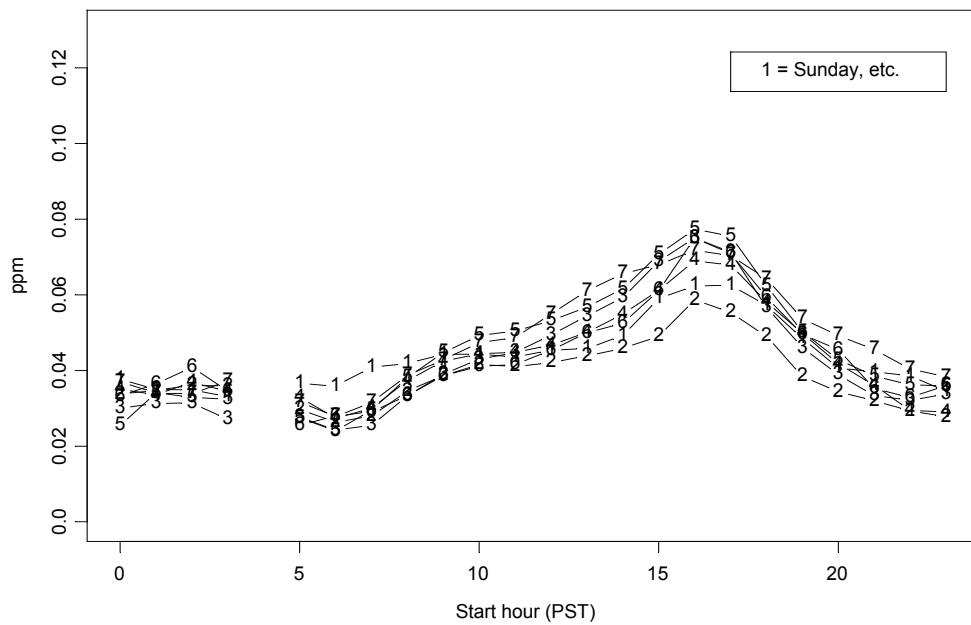


Figure 2.1-6. Average diurnal profiles, by day of week, of ozone concentrations at Banning-Hathaway during May-October, 1998.

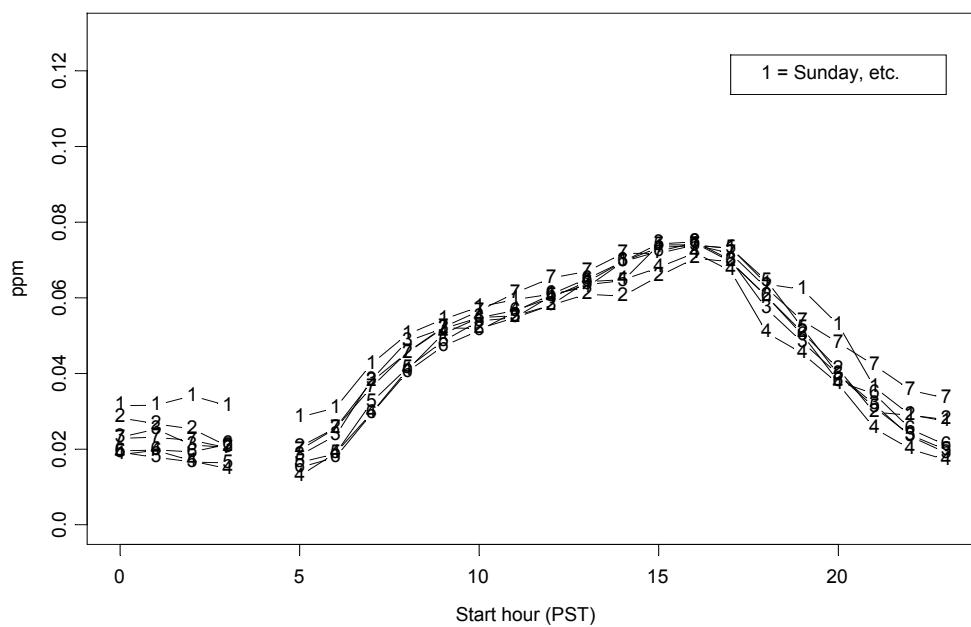


Figure 2.1-7. Average diurnal profiles, by day of week, of ozone concentrations at Burbank during May-October, 1994.

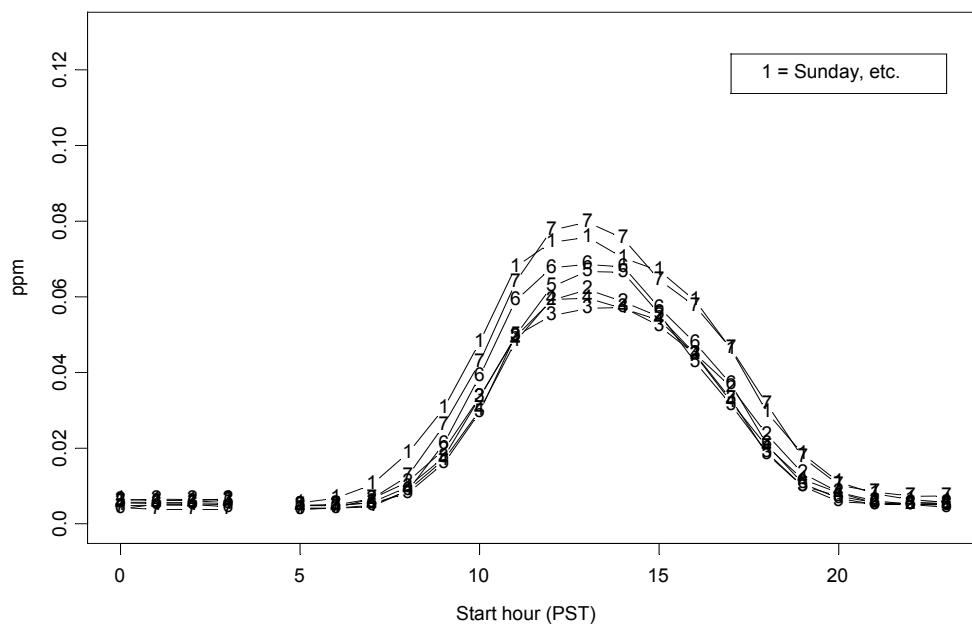


Figure 2.1-8. Average diurnal profiles, by day of week, of ozone concentrations at Burbank during May-October, 1998.

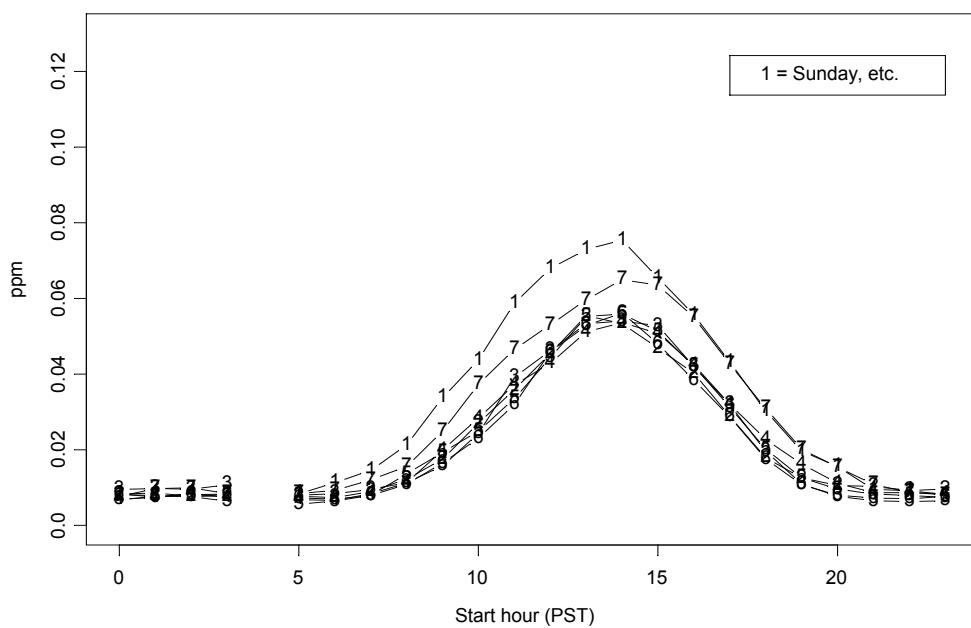


Figure 2.1-9. Average diurnal profiles, by day of week, of ozone concentrations at Hawthorne during May-October, 1994.

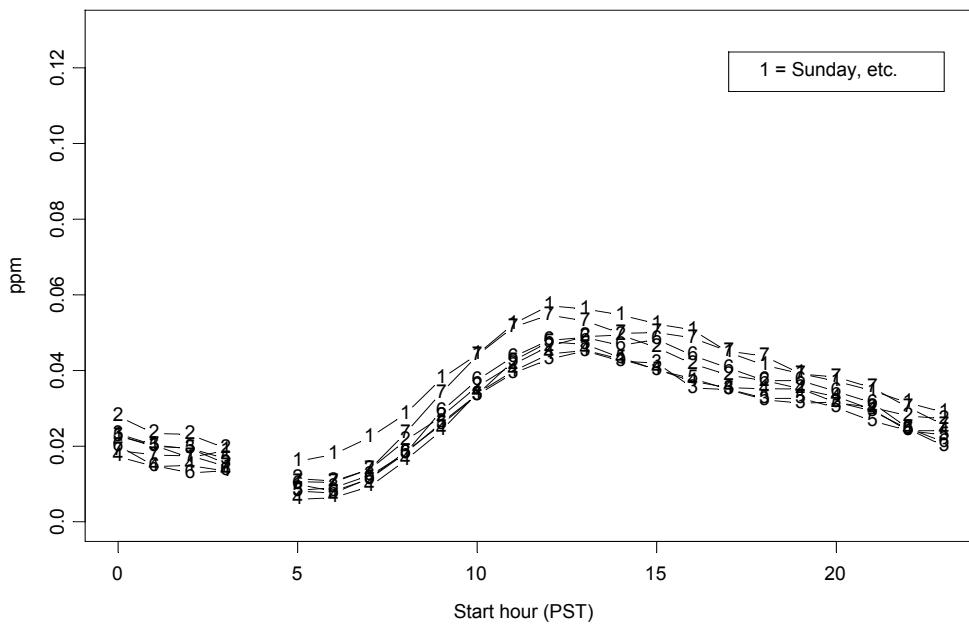


Figure 2.1-10. Average diurnal profiles, by day of week, of ozone concentrations at Hawthorne during May-October, 1998.

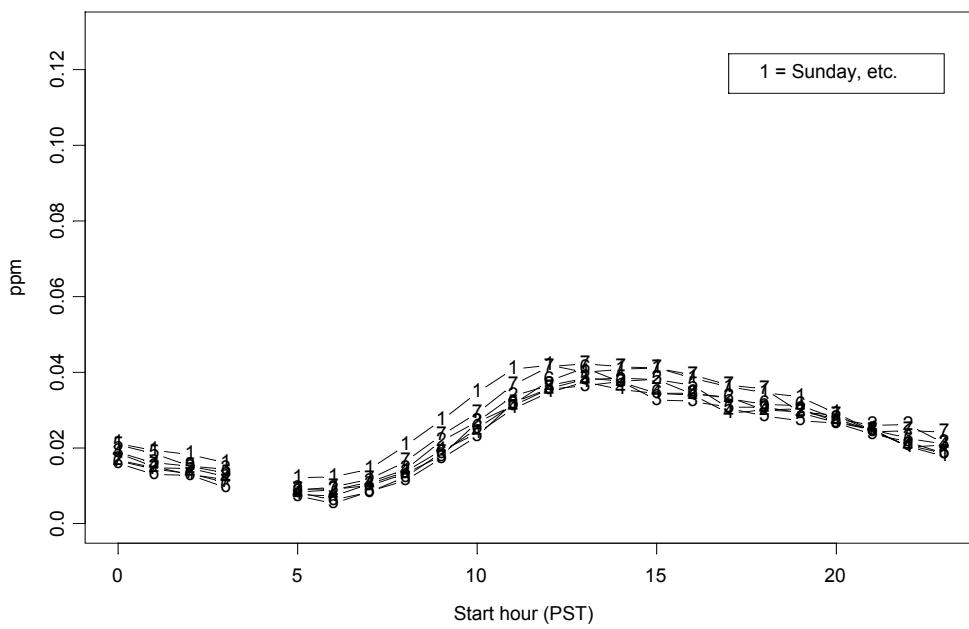


Figure 2.1-11. Average diurnal profiles, by day of week, of ozone concentrations at Lake Gregory during May-October, 1994.

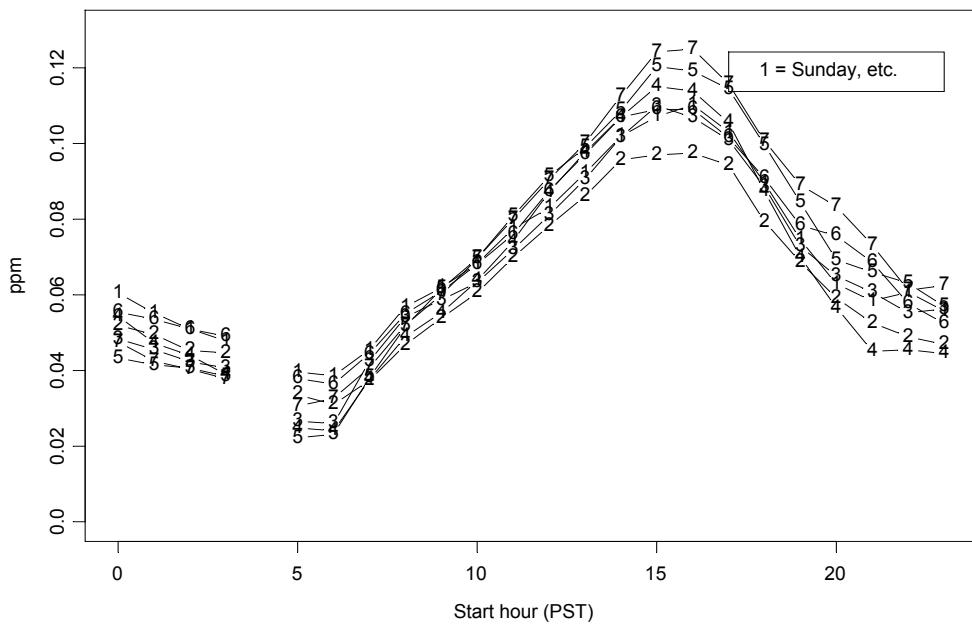


Figure 2.1-12. Average diurnal profiles, by day of week, of ozone concentrations at Lake Gregory during May-October, 1998.

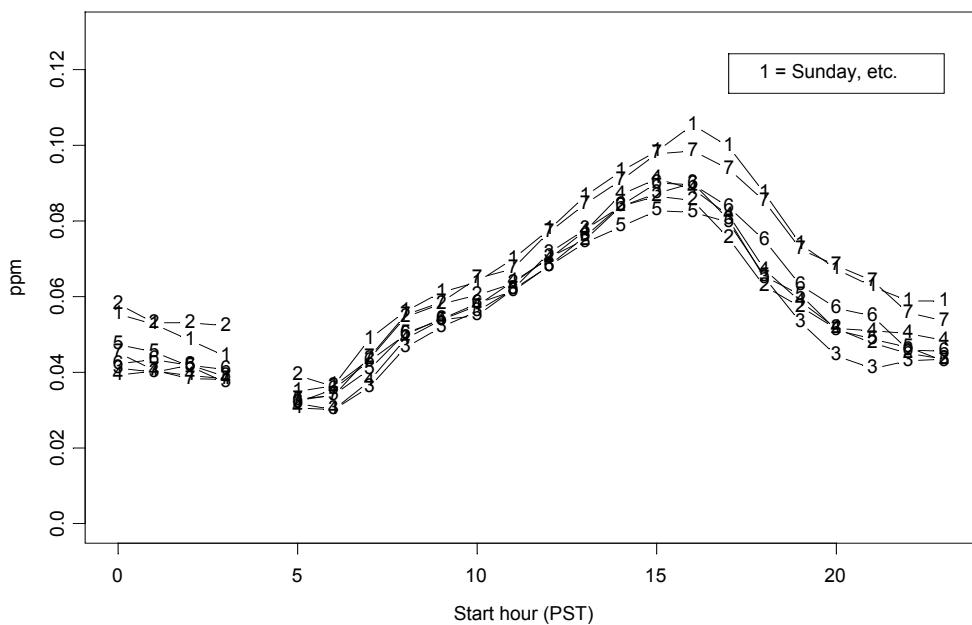


Figure 2.1-13. Average diurnal profiles, by day of week, of ozone concentrations at Los Angeles - N. Main during May-October, 1994.

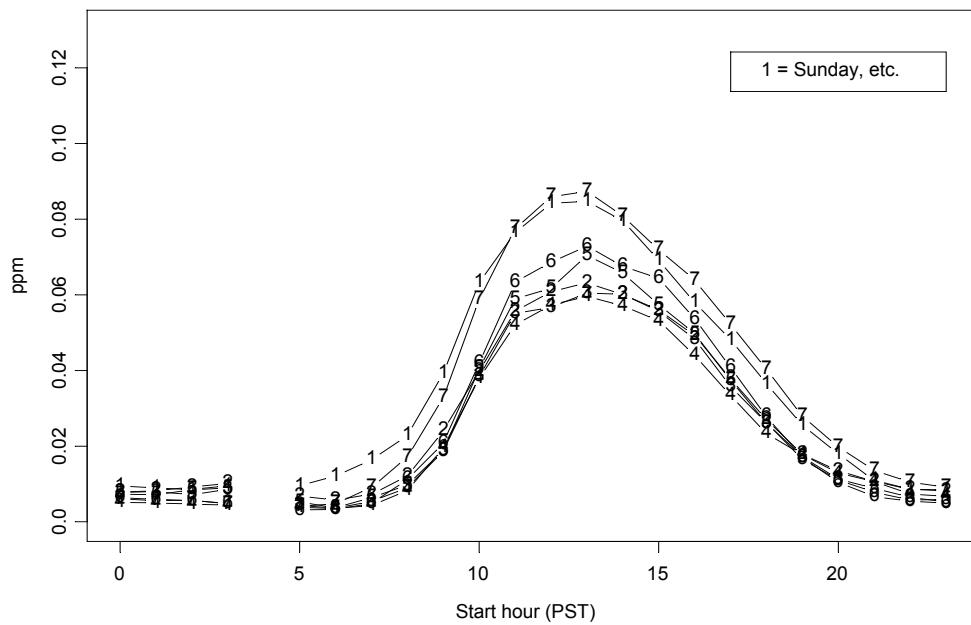


Figure 2.1-14. Average diurnal profiles, by day of week, of ozone concentrations at Los Angeles - N. Main during May-October, 1998.

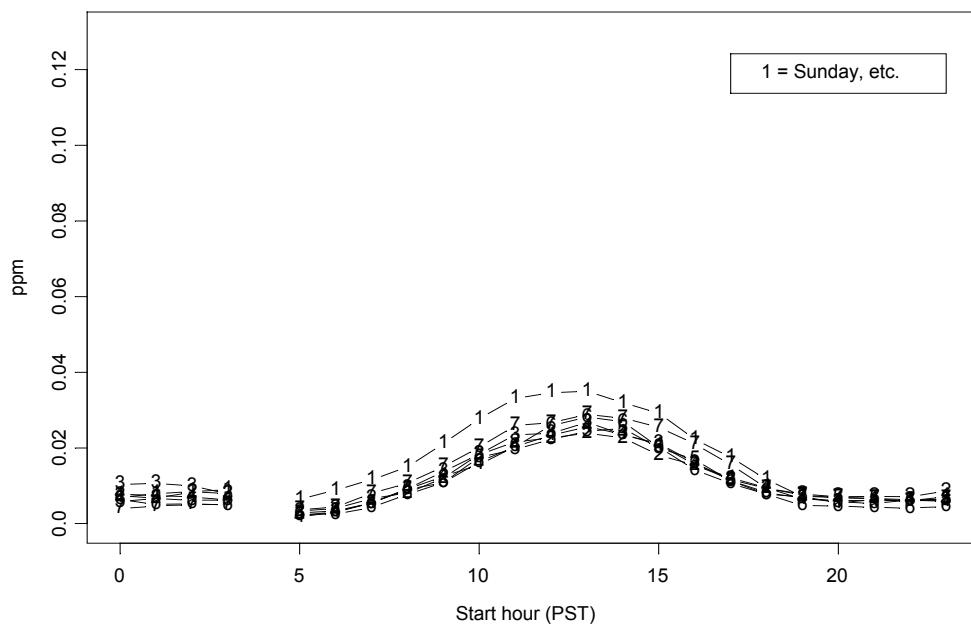


Figure 2.1-15. Average diurnal profiles, by day of week, of ozone concentrations at Lynwood during May-October, 1994.

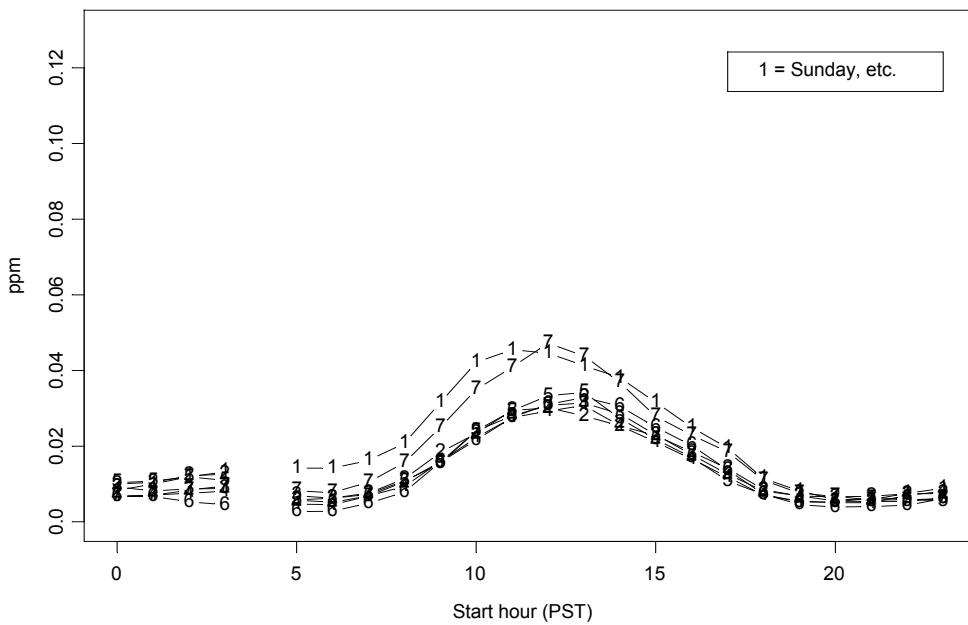


Figure 2.1-16. Average diurnal profiles, by day of week, of ozone concentrations at Lynwood during May-October, 1998.

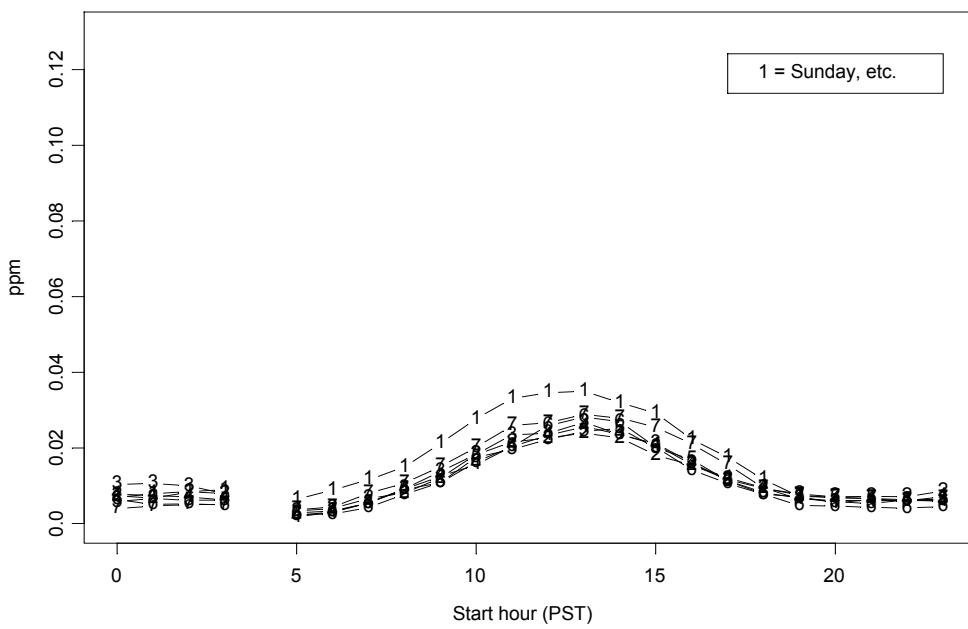


Figure 2.1-17. Average diurnal profiles, by day of week, of ozone concentrations at Riverside - Rubidoux during May-October, 1994.

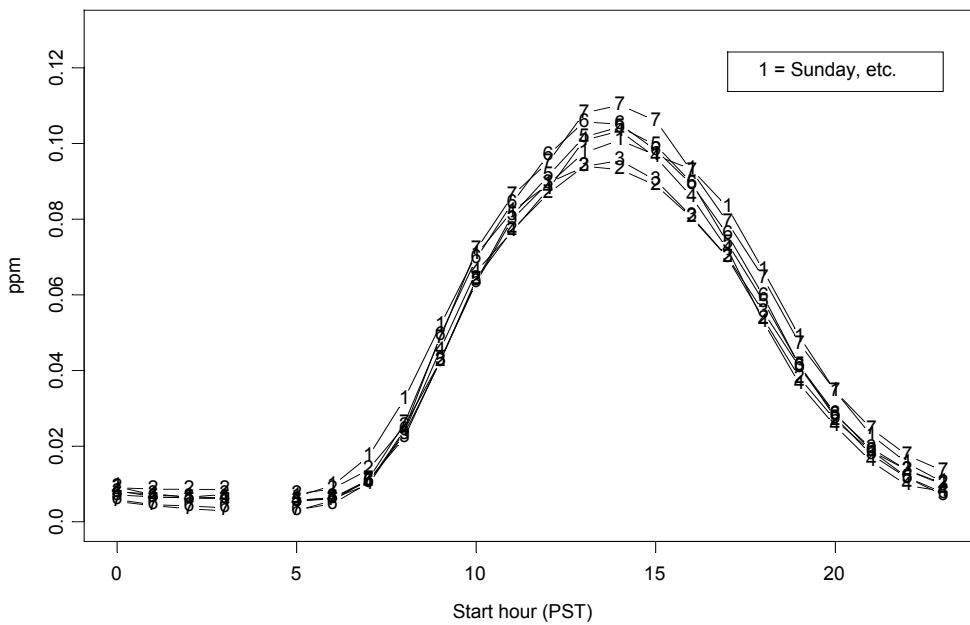


Figure 2.1-18. Average diurnal profiles, by day of week, of ozone concentrations at Riverside - Rubidoux during May-October, 1998.

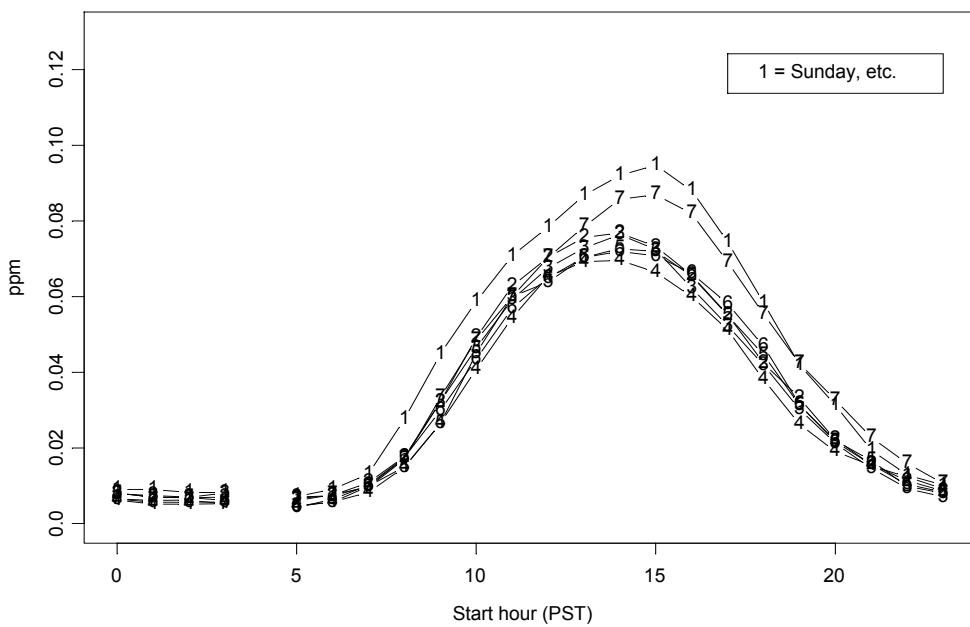


Figure 2.1-19. Average diurnal profiles, by day of week, of ozone concentrations at San Bernardino during May-October, 1994.

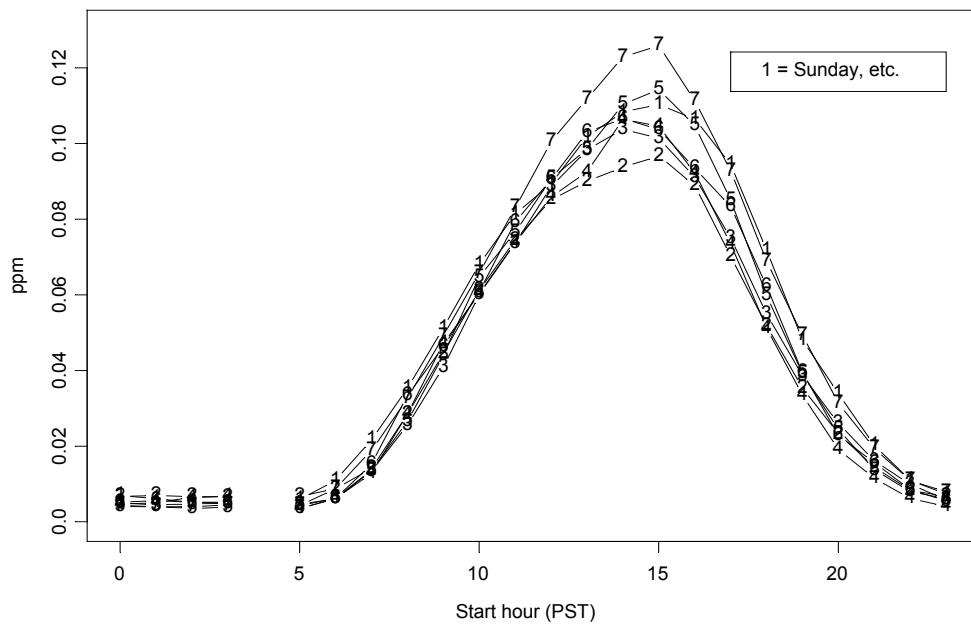


Figure 2.1-20. Average diurnal profiles, by day of week, of ozone concentrations at San Bernardino during May-October, 1998.

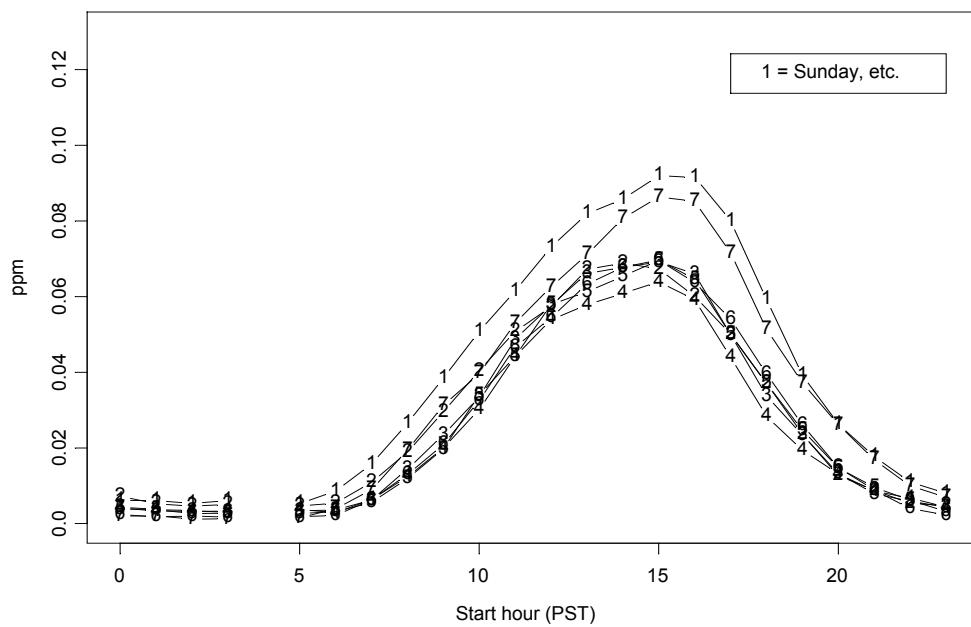


Figure 2.1-21. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Anaheim during May-October, 1994.

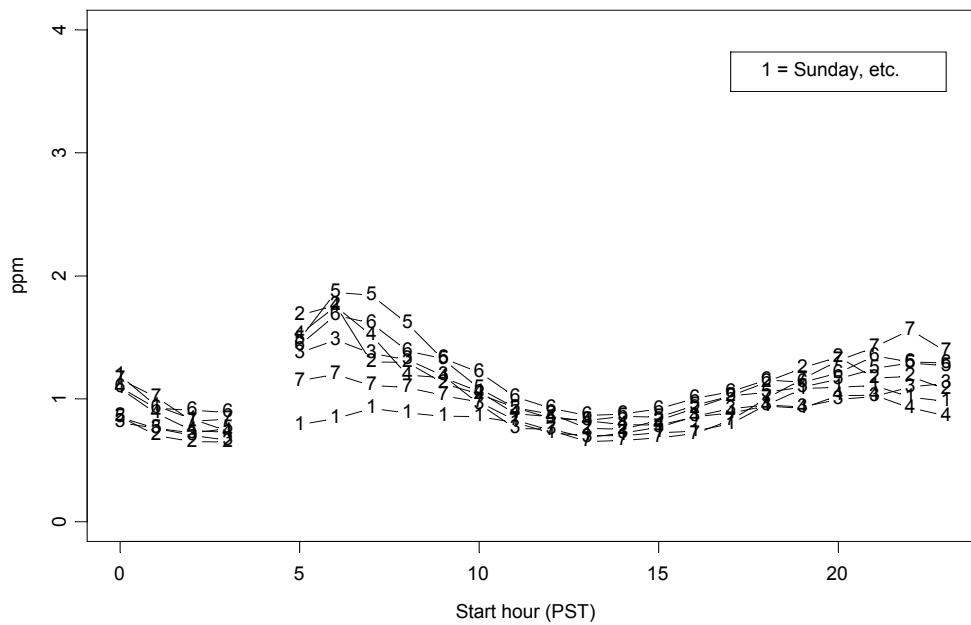


Figure 2.1-22. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Anaheim during May-October, 1998.

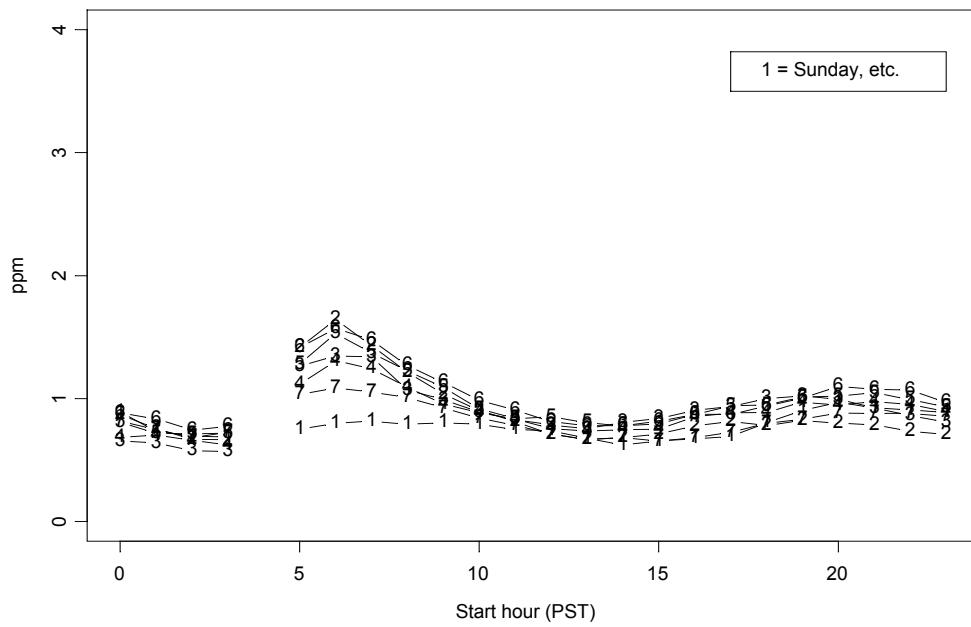


Figure 2.1-23. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Azusa during May-October, 1994.

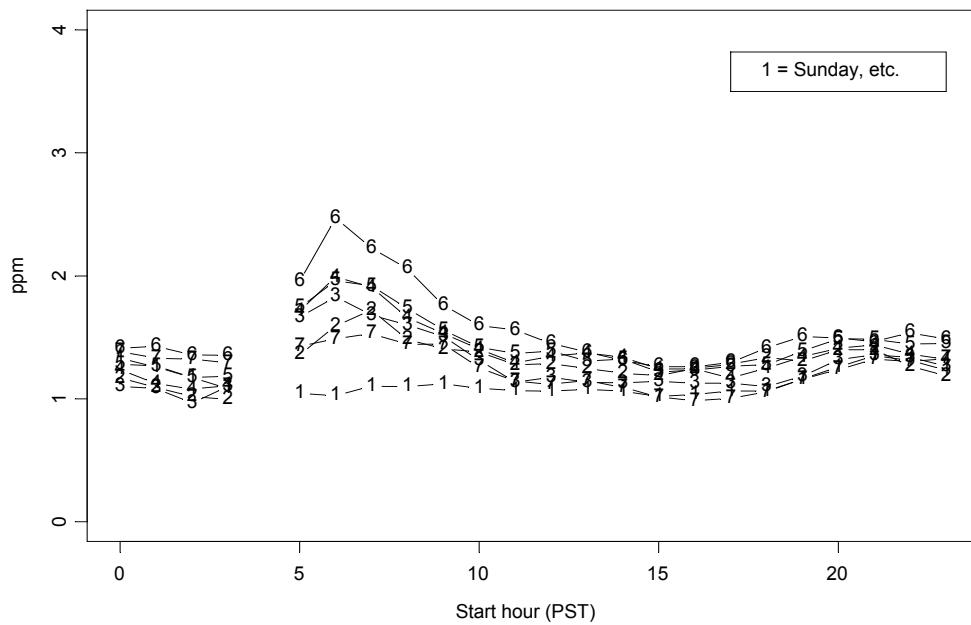


Figure 2.1-24. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Azusa during May-October, 1998.

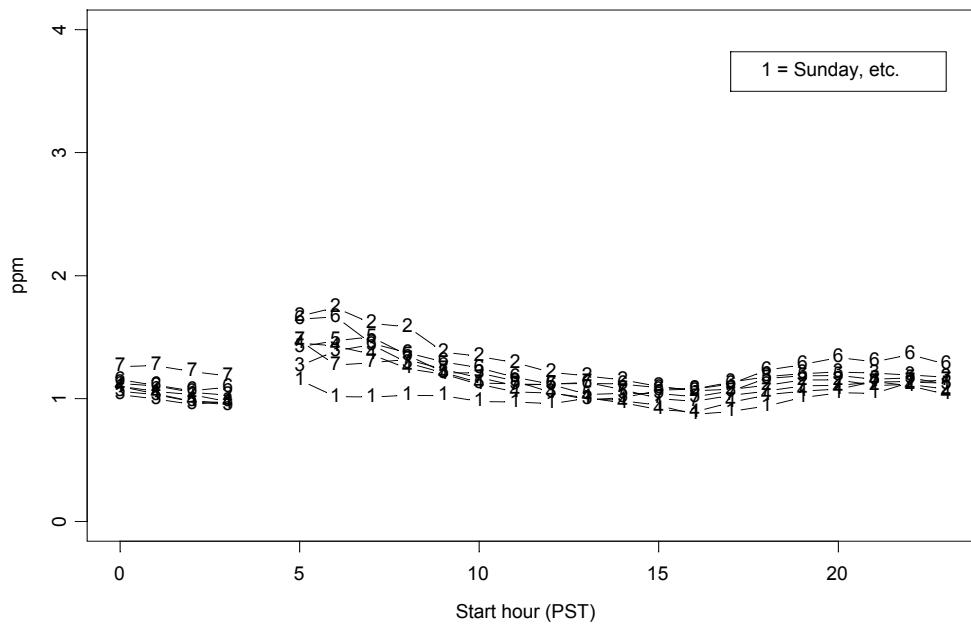


Figure 2.1-25. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Burbank during May-October, 1994.

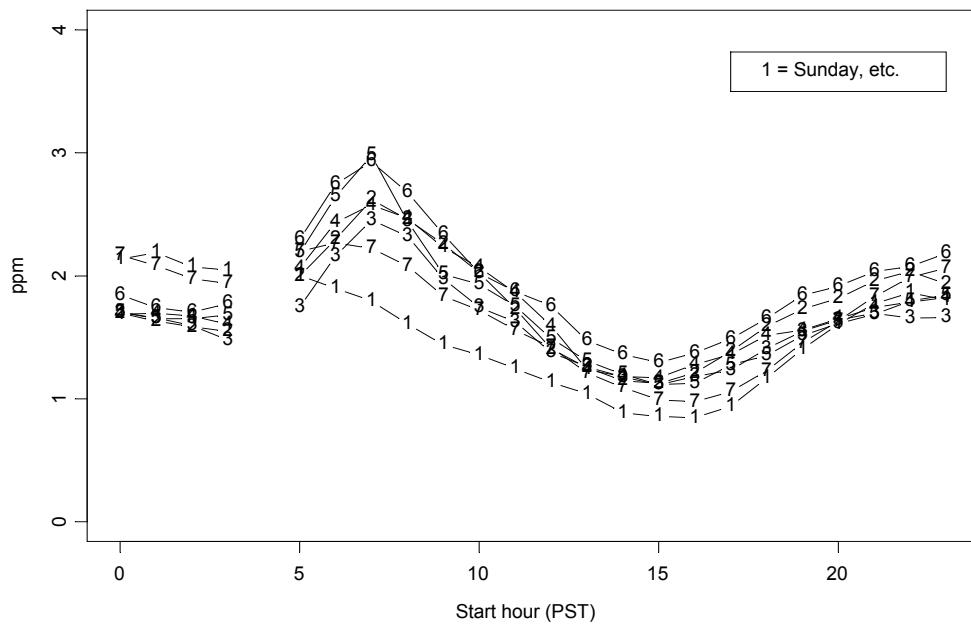


Figure 2.1-26. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Burbank during May-October, 1998.

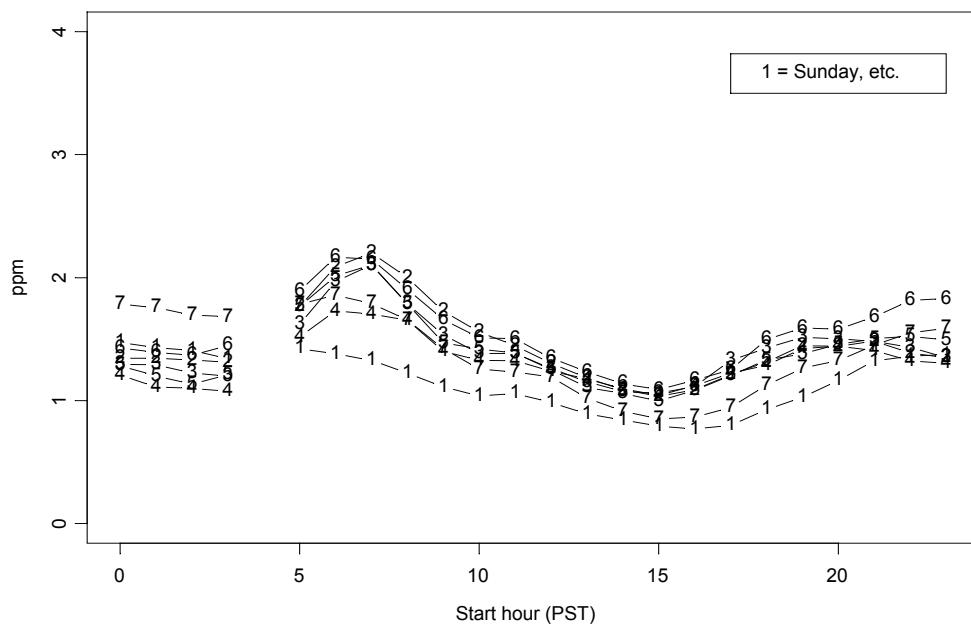


Figure 2.1-27. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Hawthorne during May-October, 1994.

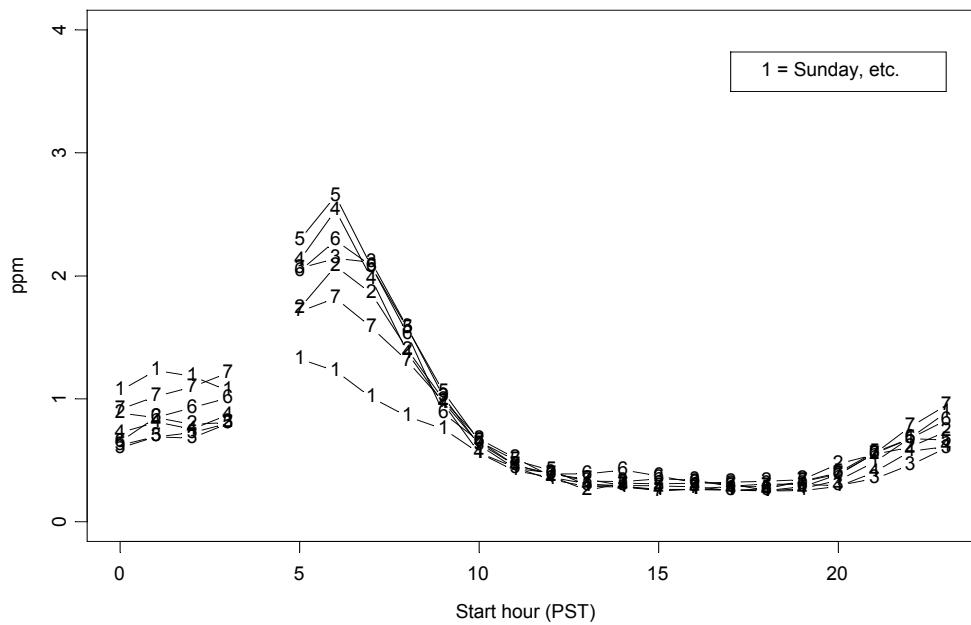


Figure 2.1-28. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Hawthorne during May-October, 1998.

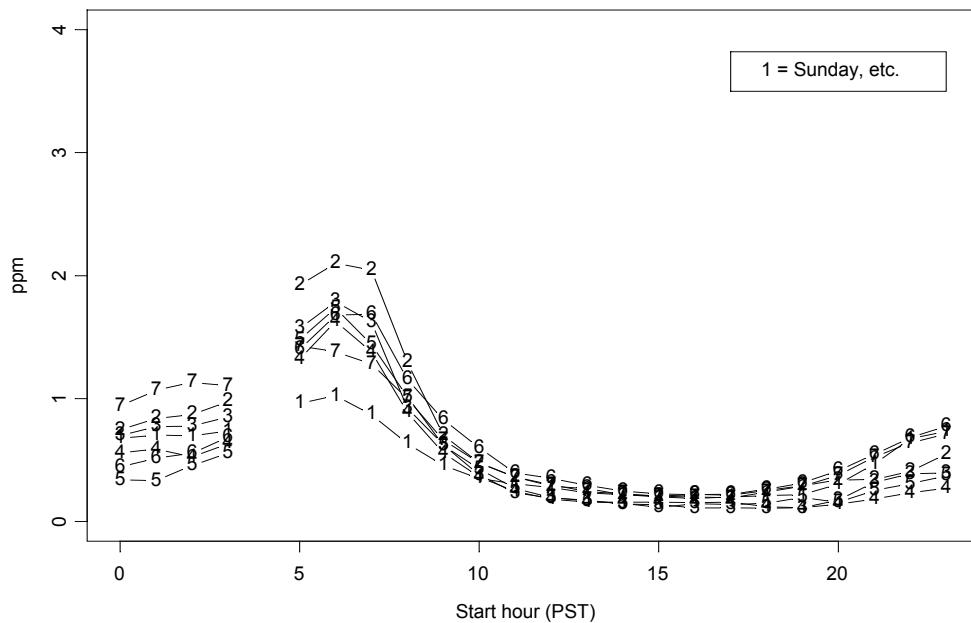


Figure 2.1-29. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Los Angeles during May-October, 1994.

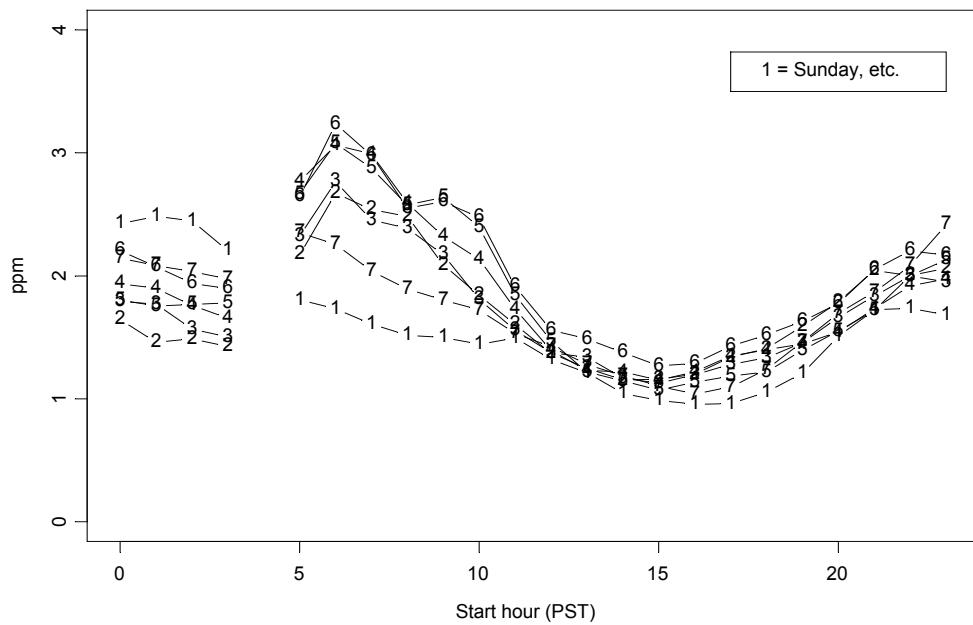


Figure 2.1-30. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Los Angeles during May-October, 1998.

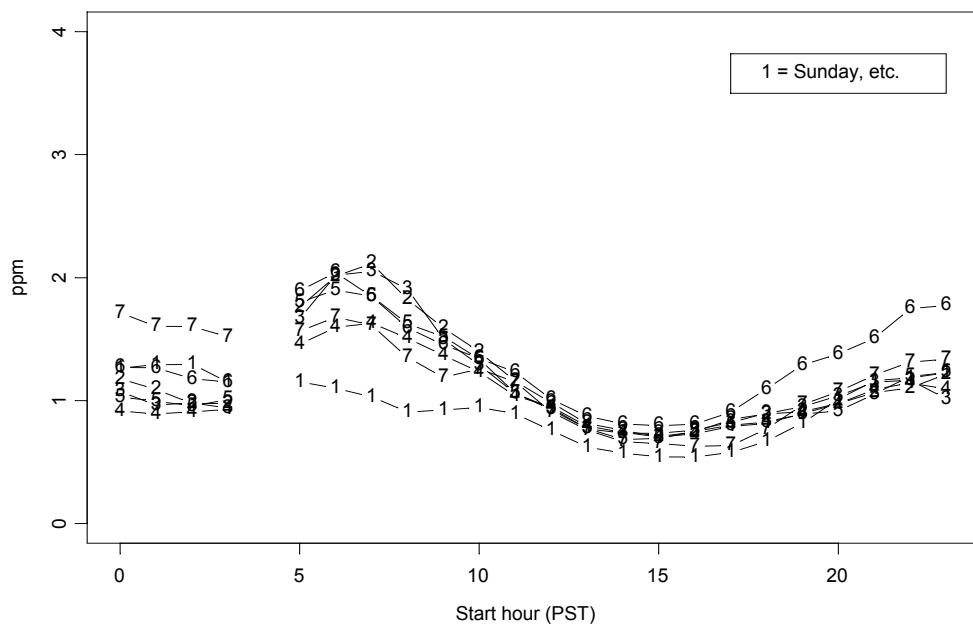


Figure 2.1-31. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Lynwood during May-October, 1994.

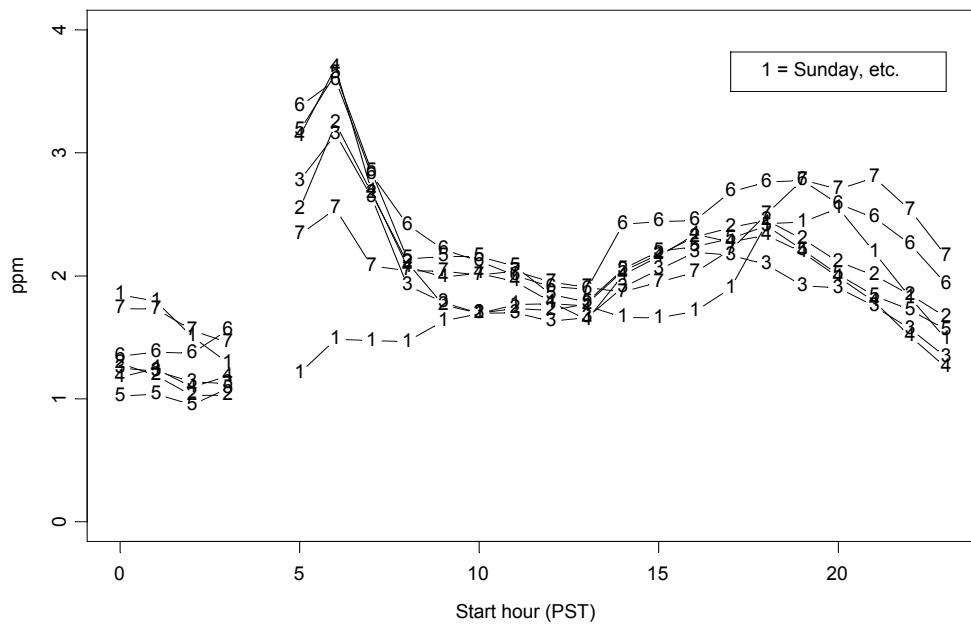


Figure 2.1-32. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Lynwood during May-October, 1998.

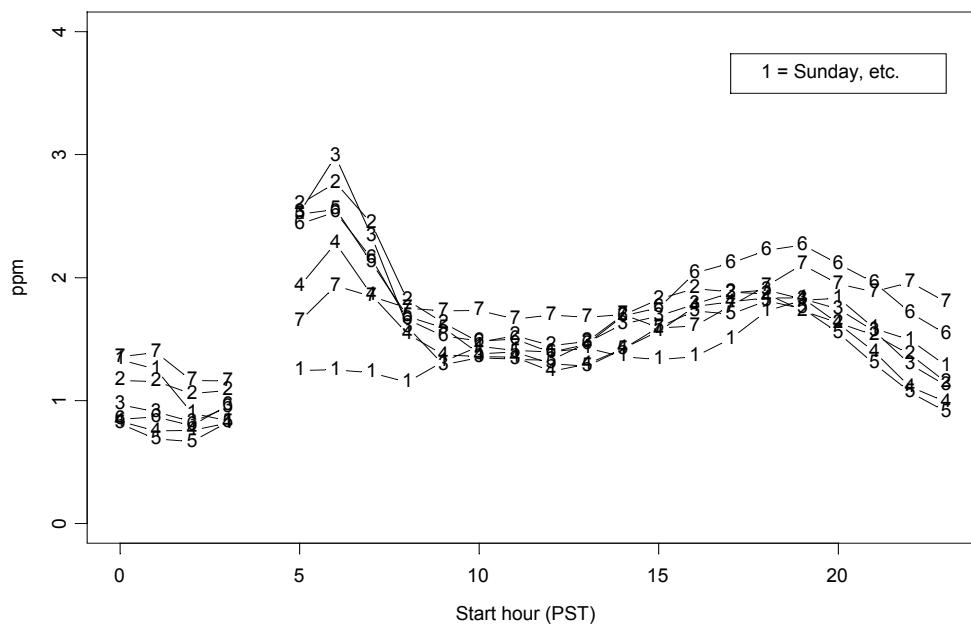


Figure 2.1-33. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Riverside - Rubidoux during May-October, 1994.

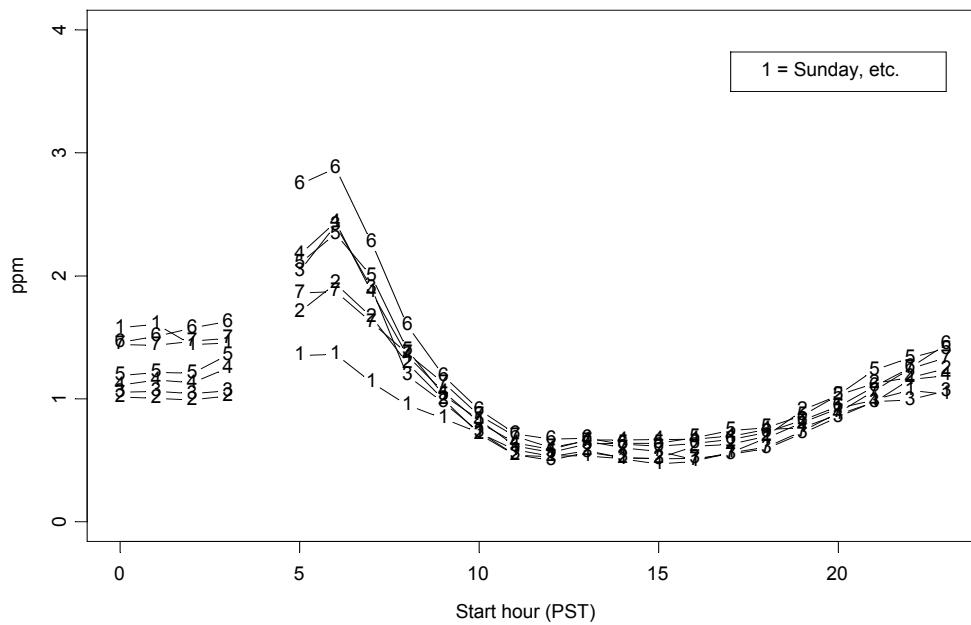


Figure 2.1-34. Average diurnal profiles, by day of week, of carbon monoxide concentrations at Riverside - Rubidoux during May-October, 1998.

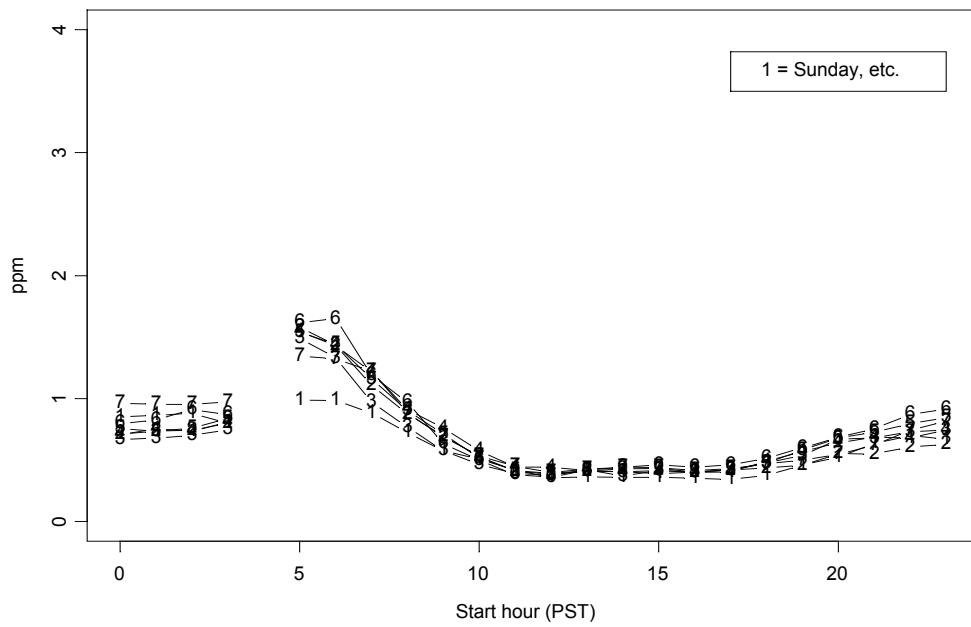


Figure 2.1-35. Average diurnal profiles, by day of week, of carbon monoxide concentrations at San Bernardino during May-October, 1994.

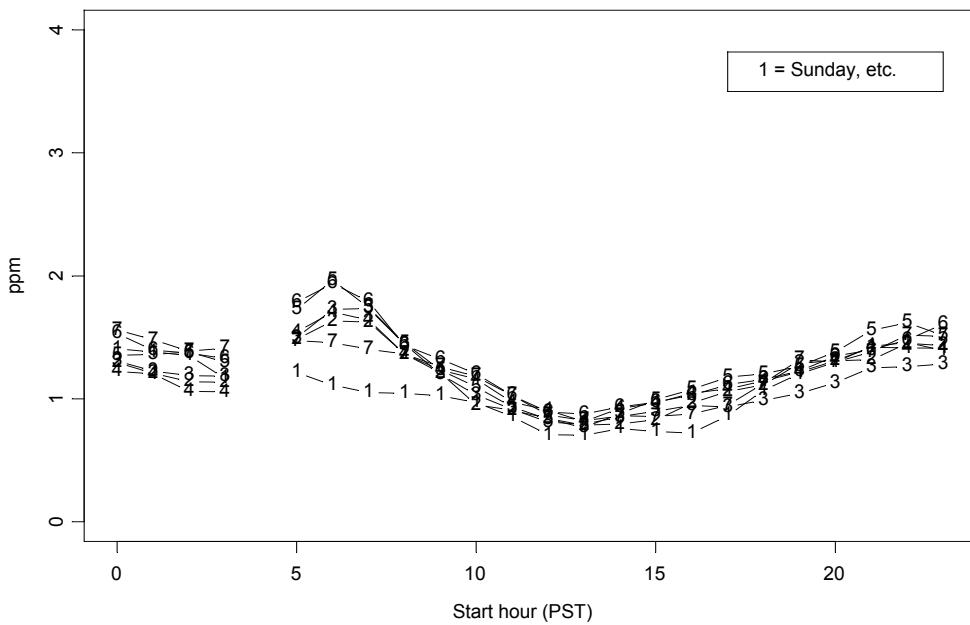


Figure 2.1-36. Average diurnal profiles, by day of week, of carbon monoxide concentrations at San Bernardino during May-October, 1998.

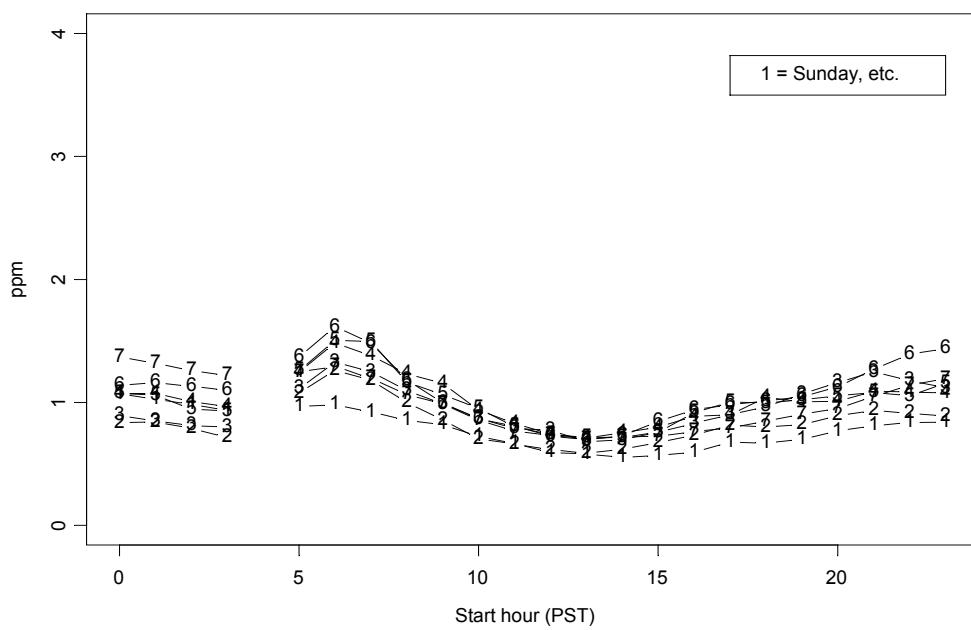


Figure 2.1-37. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Anaheim during May-October, 1994.

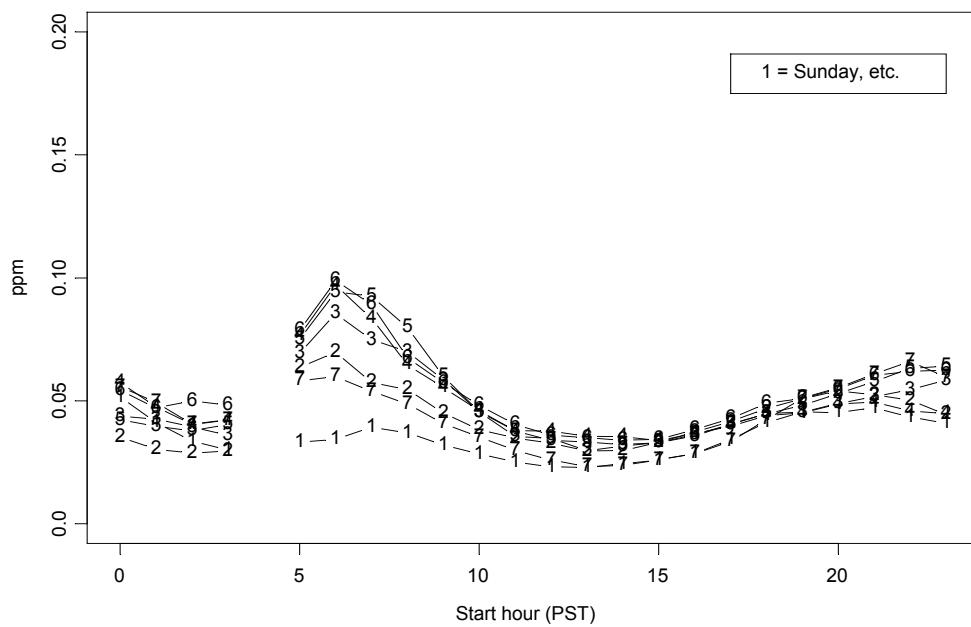


Figure 2.1-38. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Anaheim during May-October, 1998.

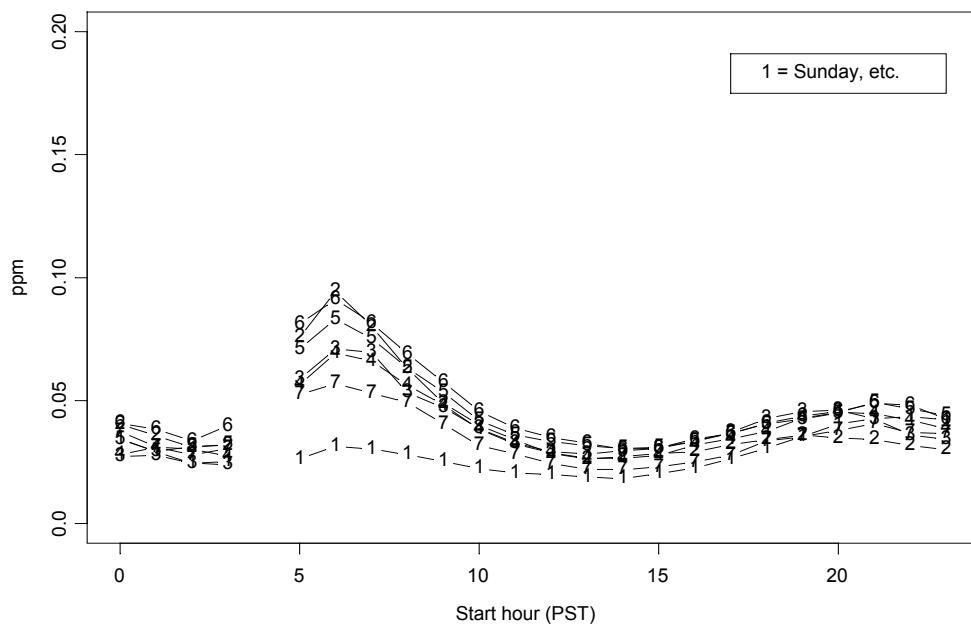


Figure 2.1-39. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Azusa during May-October, 1994.

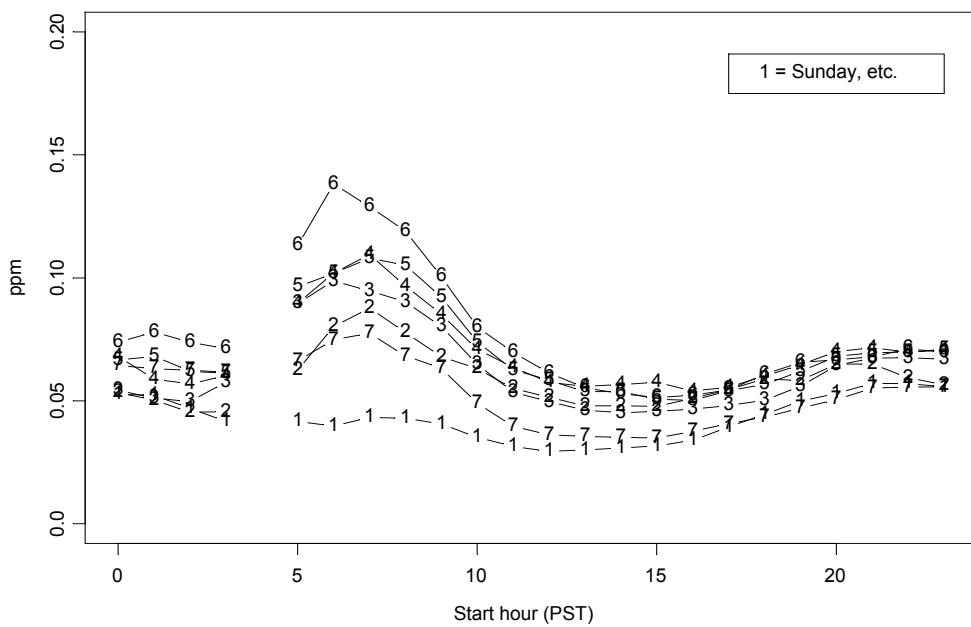


Figure 2.1-40. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Azusa during May-October, 1998.

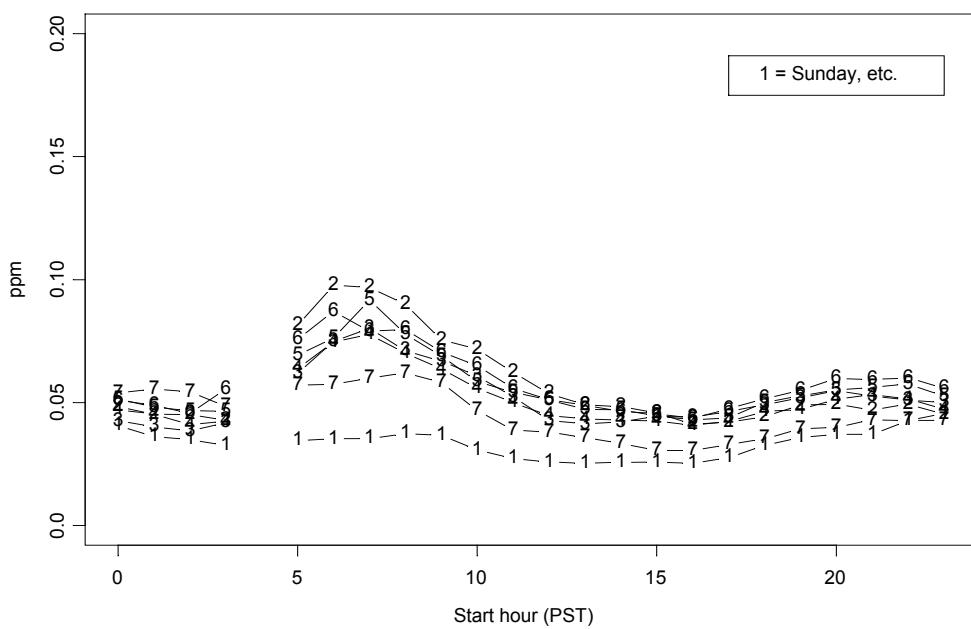


Figure 2.1-41. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Banning-Hath. during May-October, 1998.

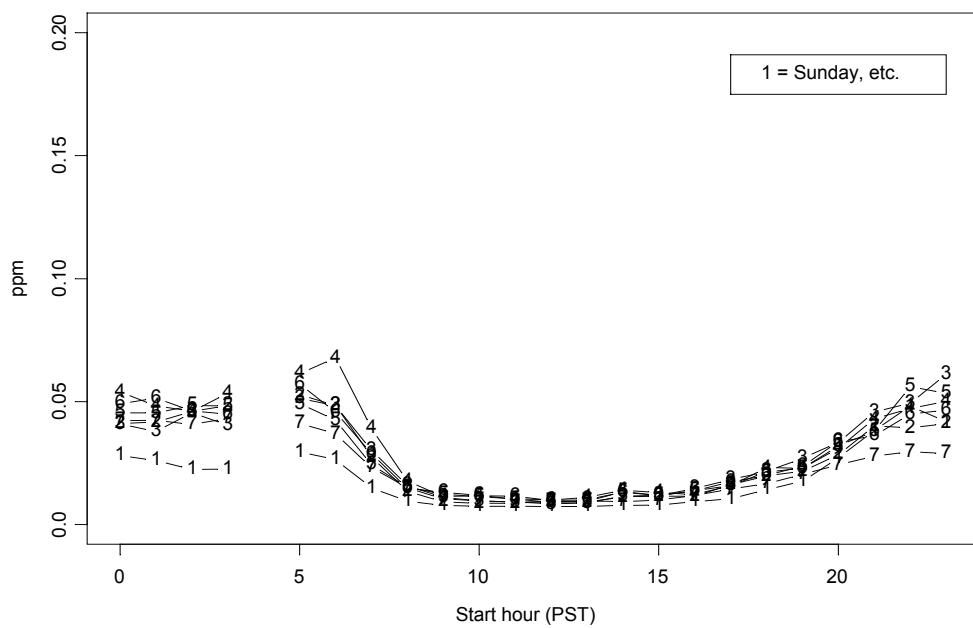


Figure 2.1-42. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Burbank during May-October, 1994.

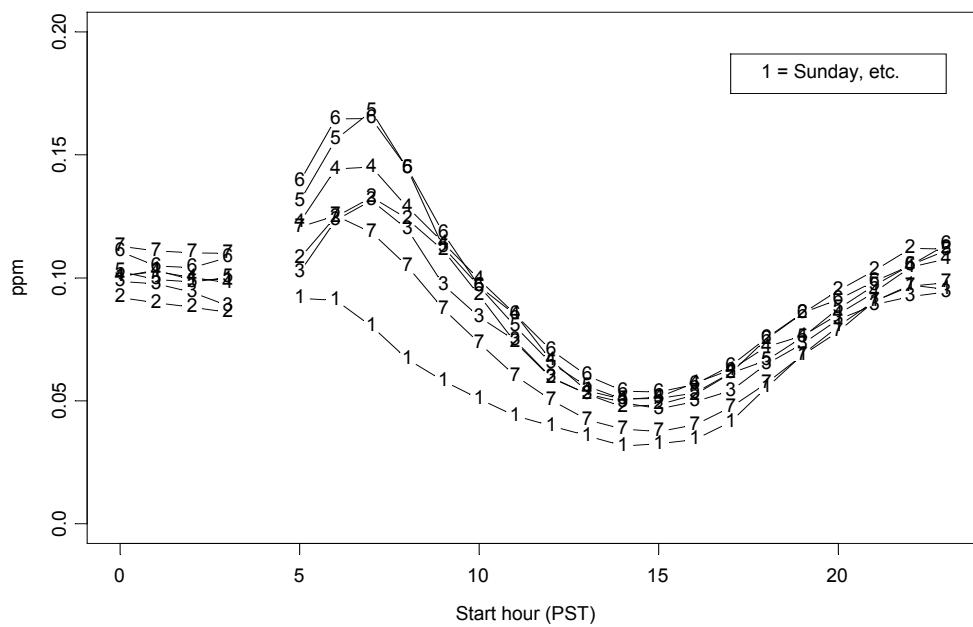


Figure 2.1-43. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Burbank during May-October, 1998.

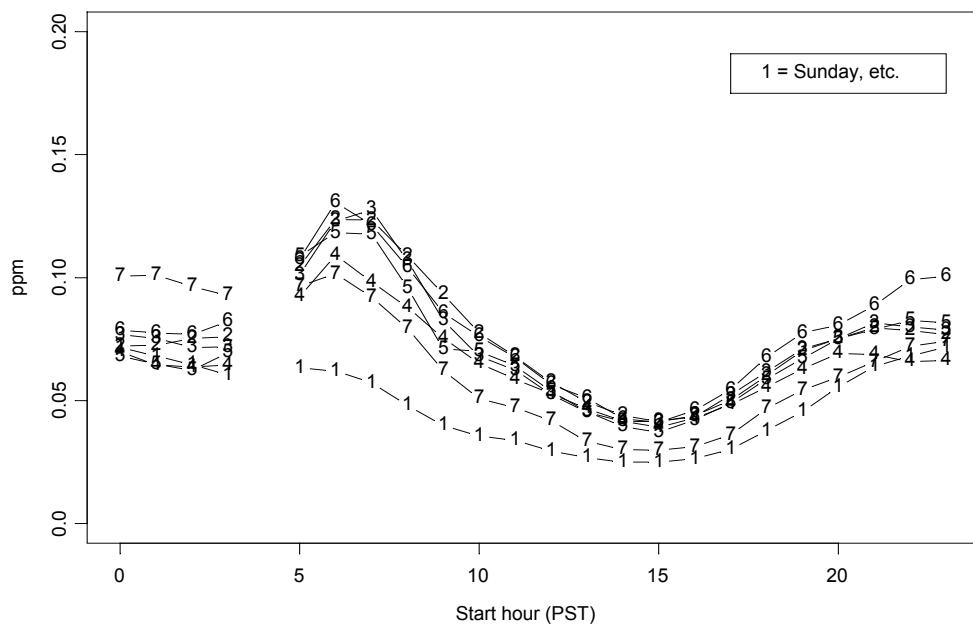


Figure 2.1-44. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Hawthorne during May-October, 1994.

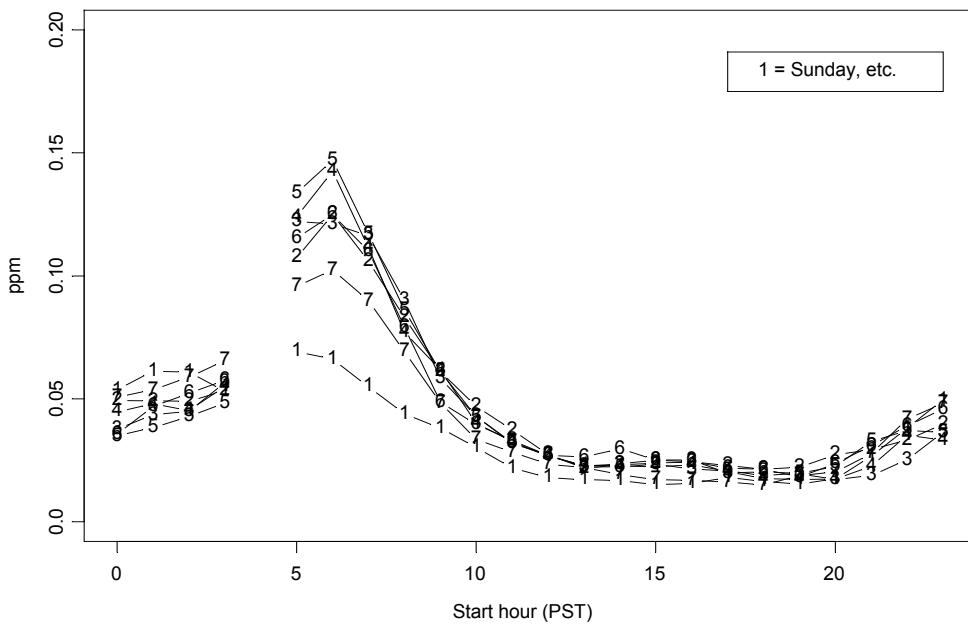


Figure 2.1-45. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Hawthorne during May-October, 1998.

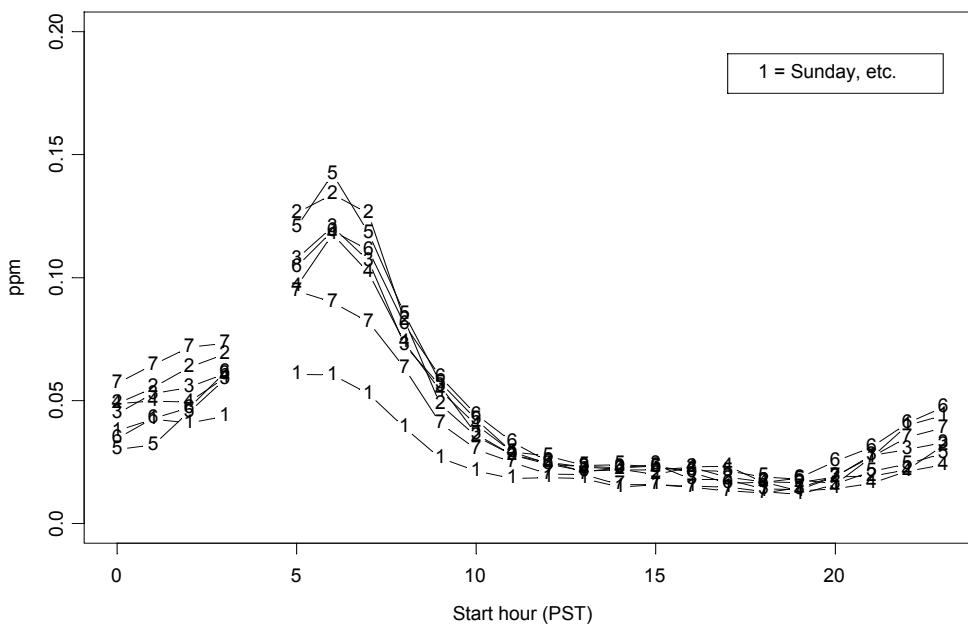


Figure 2.1-46. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Los Angeles during May-October, 1994.

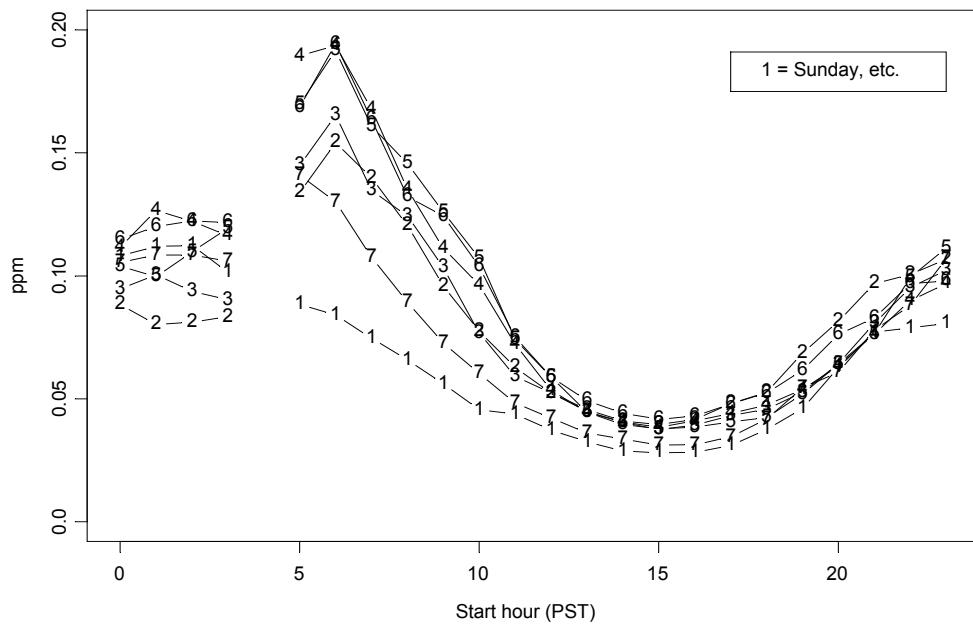


Figure 2.1-47. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Los Angeles during May-October, 1998.

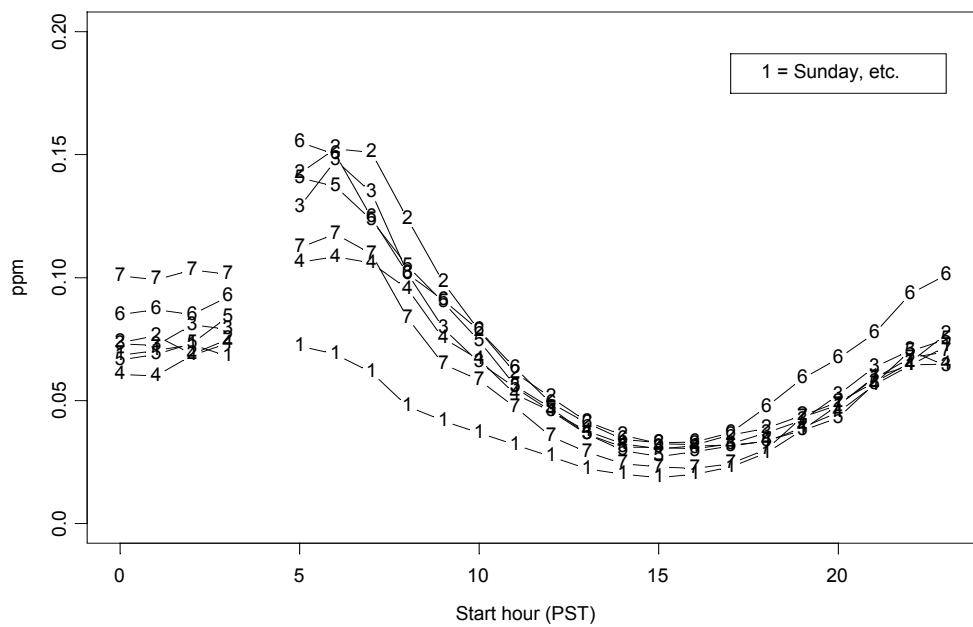


Figure 2.1-48. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Lynwood during May-October, 1994.

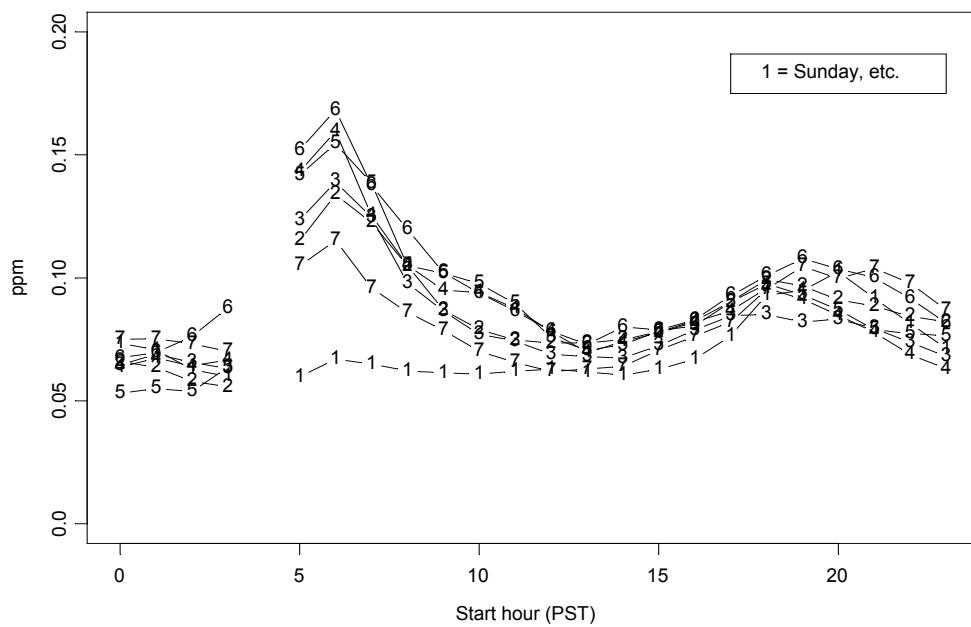


Figure 2.1-49. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Lynwood during May-October, 1998.

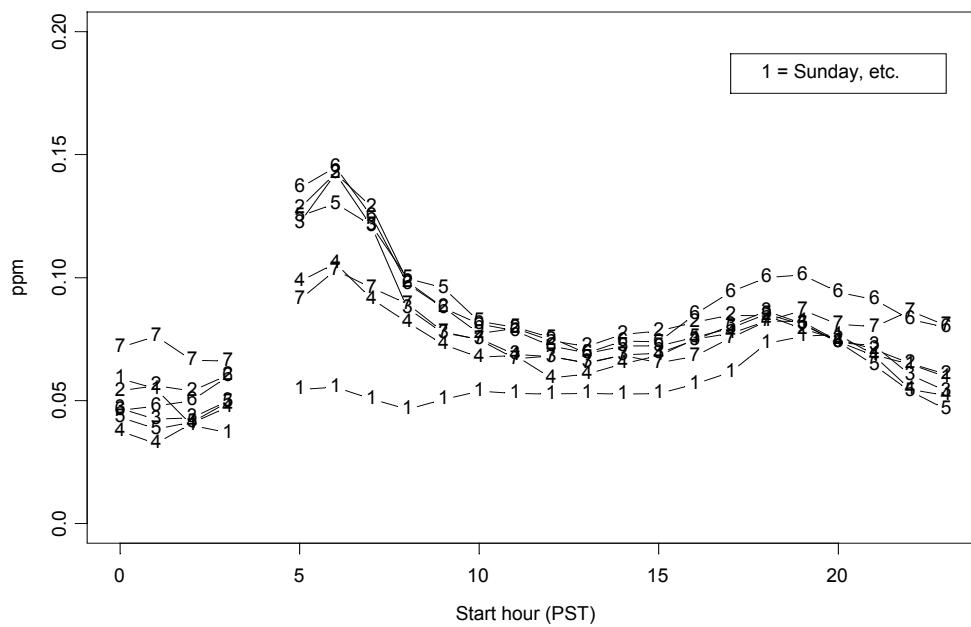


Figure 2.1-50. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Riverside-Rubidoux during May-October, 1994.

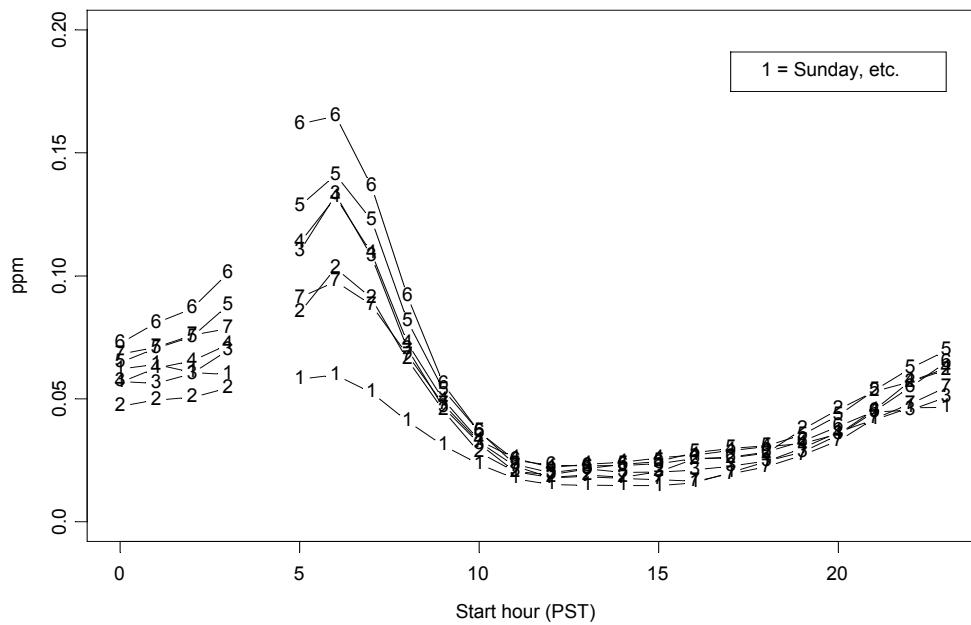


Figure 2.1-51. Average diurnal profiles, by day of week, of oxides of nitrogen concentrations at Riverside-Rubidoux during May-October, 1998.

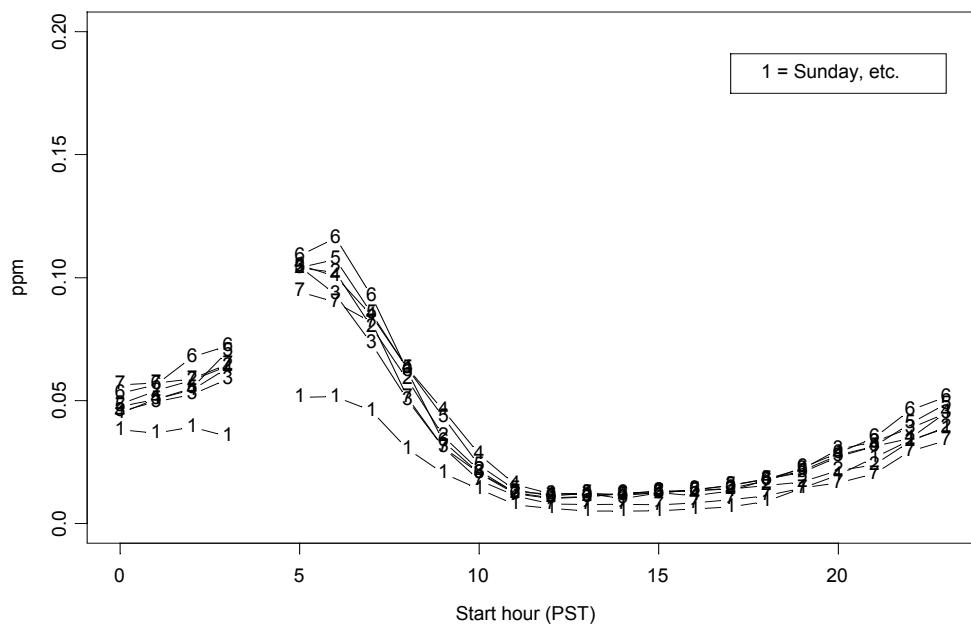


Figure 2.1-52. Average diurnal profiles, by day of week, of NO_x concentrations at San Bernardino during May-October, 1994.

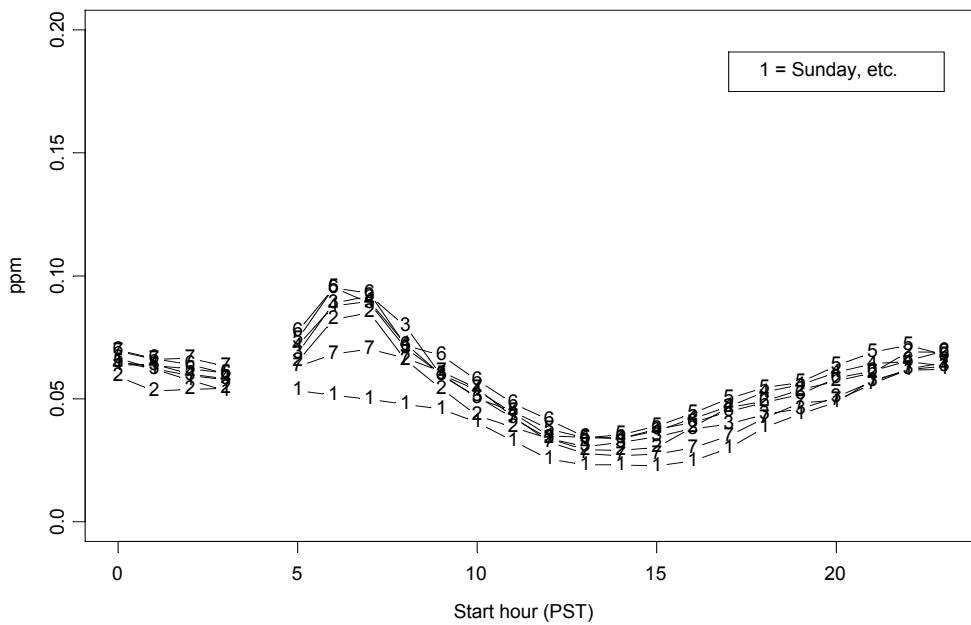


Figure 2.1-53. Average diurnal profiles, by day of week, of NO_x concentrations at San Bernardino during May-October, 1998.

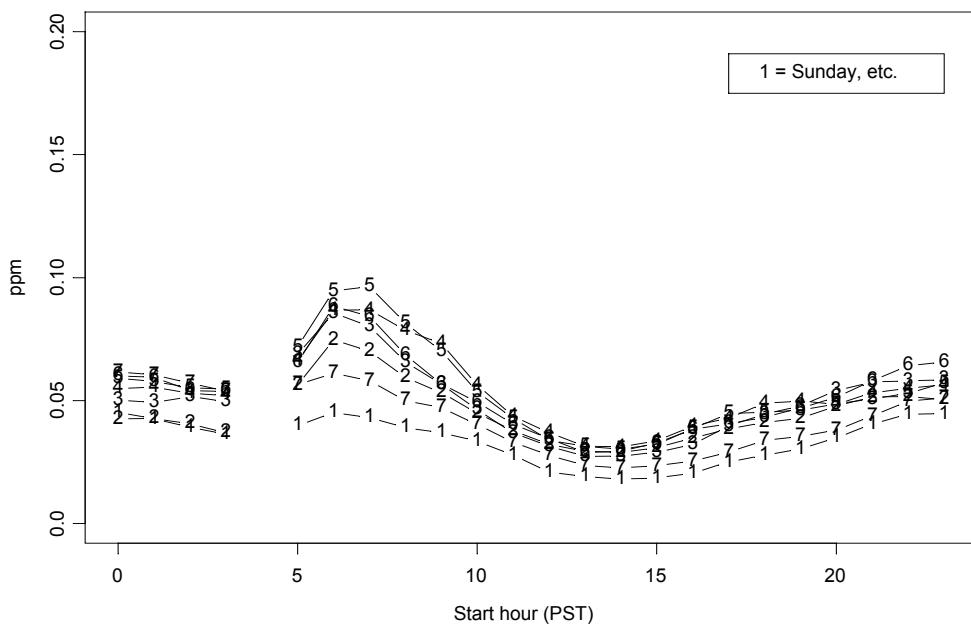


Figure 2.1-54. Average diurnal profiles, by day of week, of NO₂/NO ratios at Anaheim during May-October, 1994.

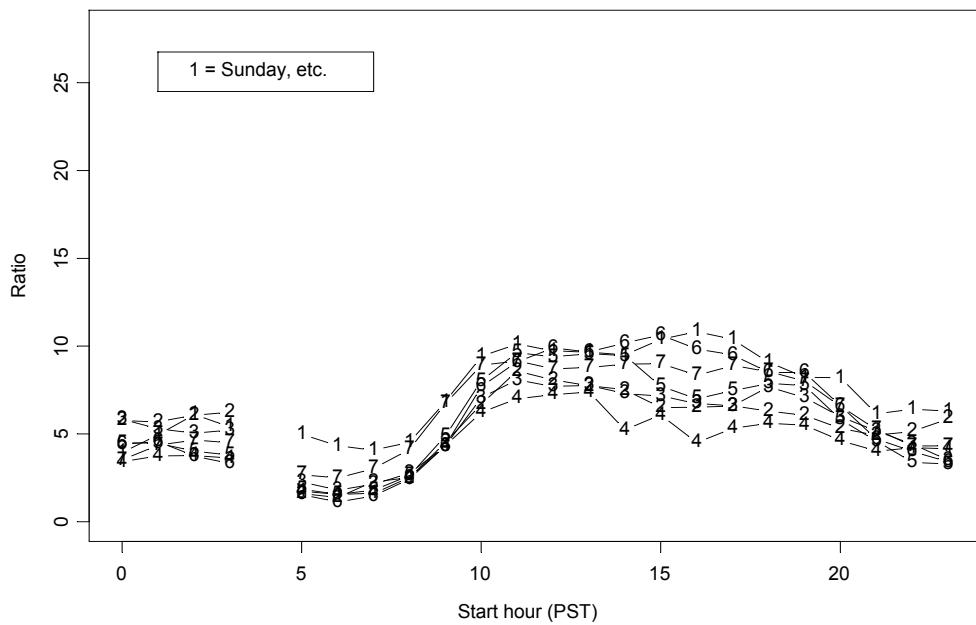


Figure 2.1-55. Average diurnal profiles, by day of week, of NO₂/NO ratios at Anaheim during May-October, 1998.

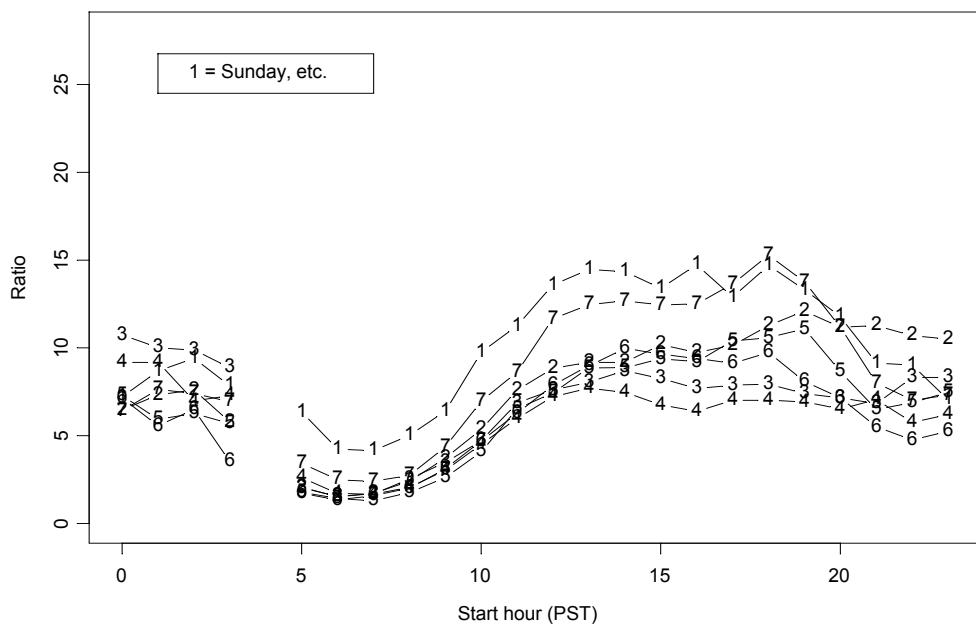


Figure 2.1-56. Average diurnal profiles, by day of week, of NO₂/NO ratios at Azusa during May-October, 1994.

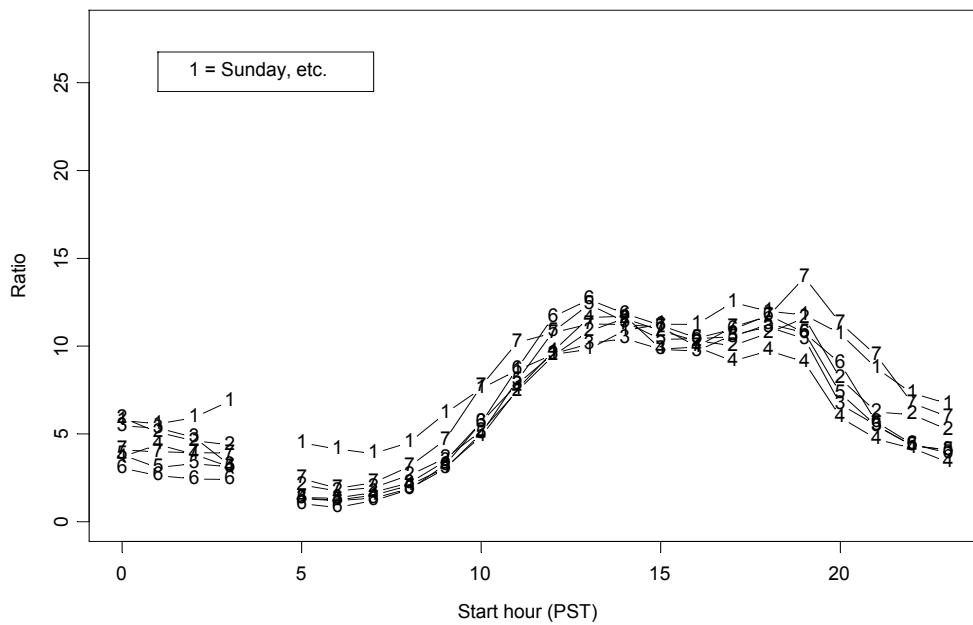


Figure 2.1-57. Average diurnal profiles, by day of week, of NO₂/NO ratios at Azusa during May-October, 1998.

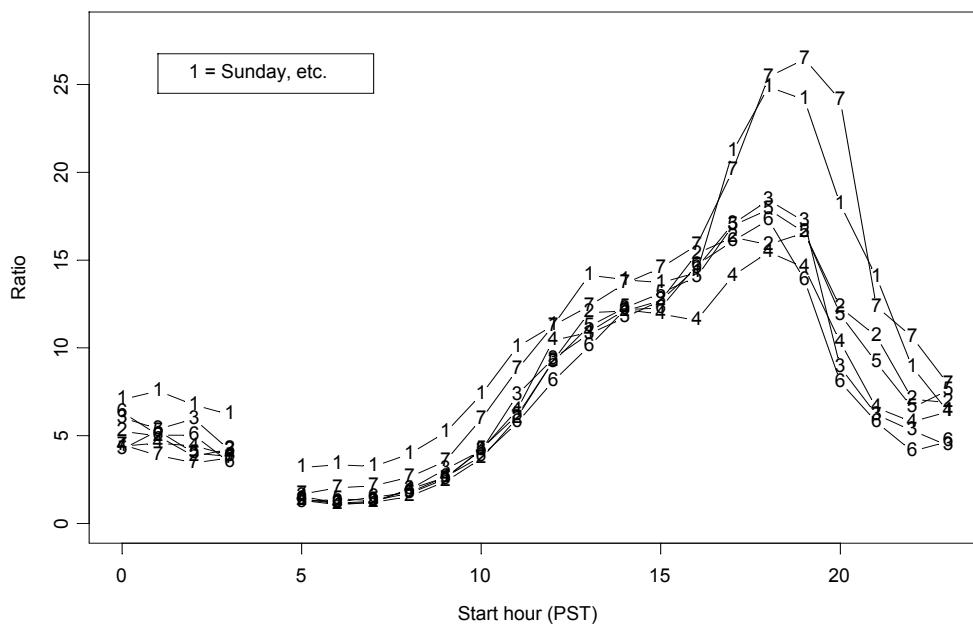


Figure 2.1-58. Average diurnal profiles, by day of week, of NO₂/NO ratios at Banning-Hathaway during May-October, 1998.

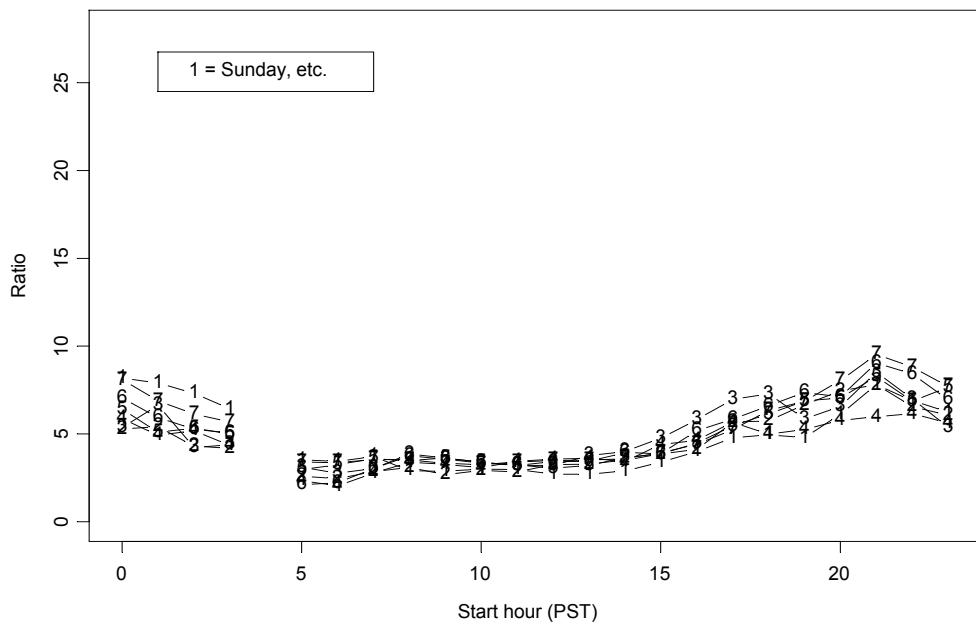


Figure 2.1-59. Average diurnal profiles, by day of week, of NO₂/NO ratios at Burbank during May-October, 1994.

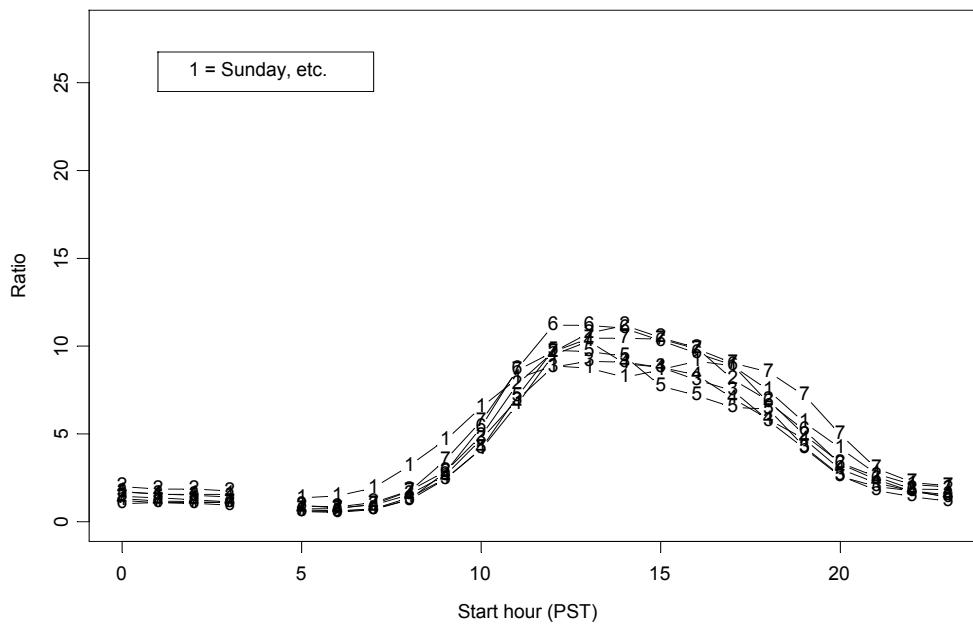


Figure 2.1-60. Average diurnal profiles, by day of week, of NO₂/NO ratios at Burbank during May-October, 1998.

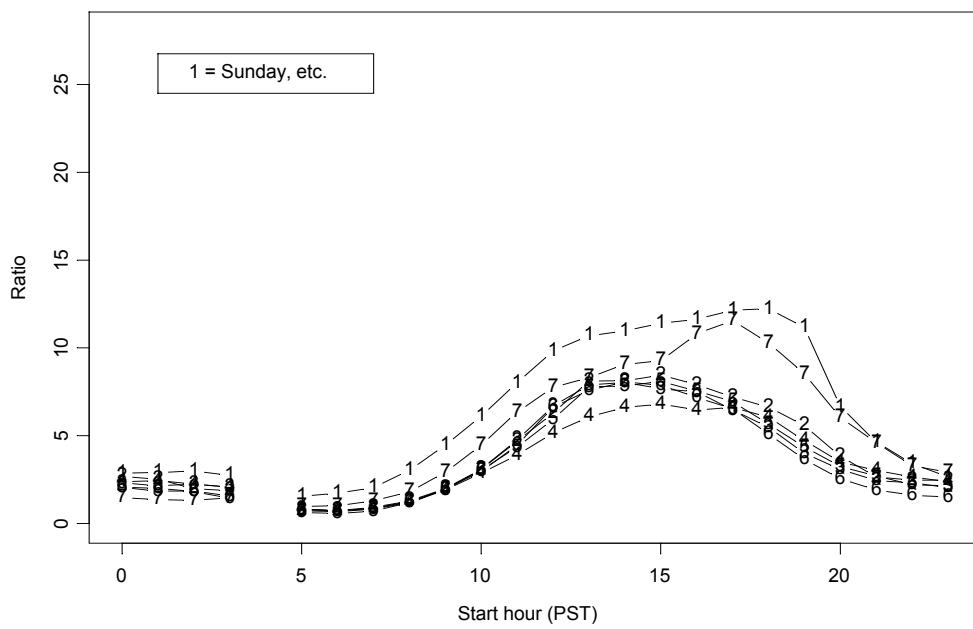


Figure 2.1-61. Average diurnal profiles, by day of week, of NO₂/NO ratios at Hawthorne during May-October, 1994.

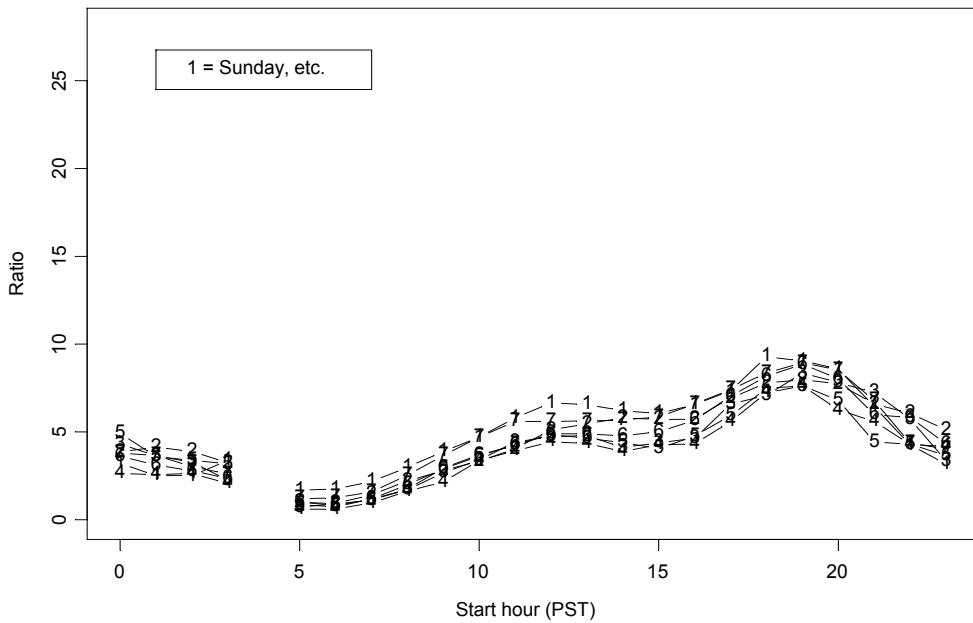


Figure 2.1-62. Average diurnal profiles, by day of week, of NO₂/NO ratios at Hawthorne during May-October, 1998.

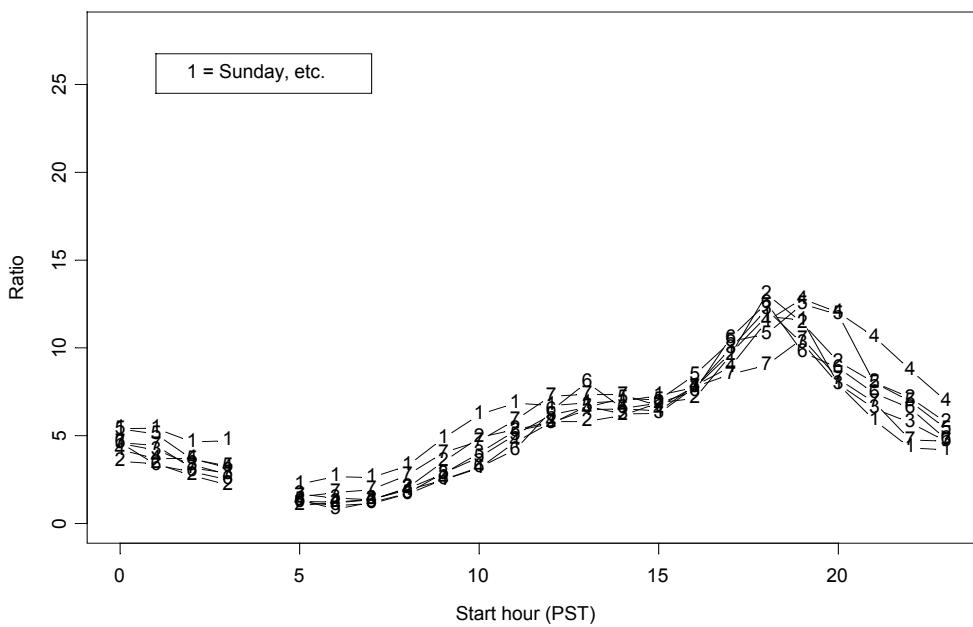


Figure 2.1-63. Average diurnal profiles, by day of week, of NO₂/NO ratios at Los Angeles during May-October, 1994.

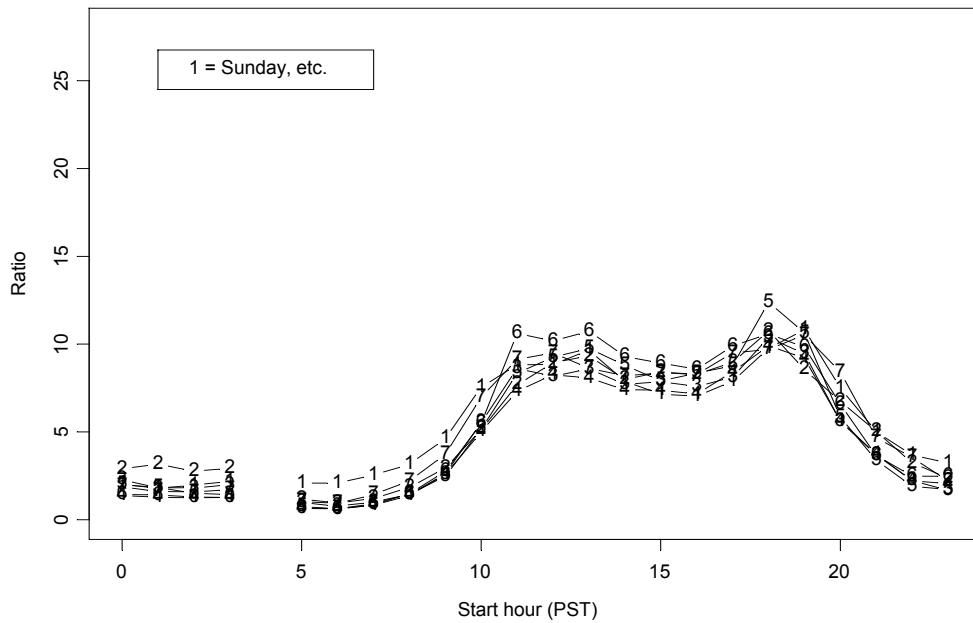


Figure 2.1-64. Average diurnal profiles, by day of week, of NO₂/NO ratios at Los Angeles during May-October, 1998.

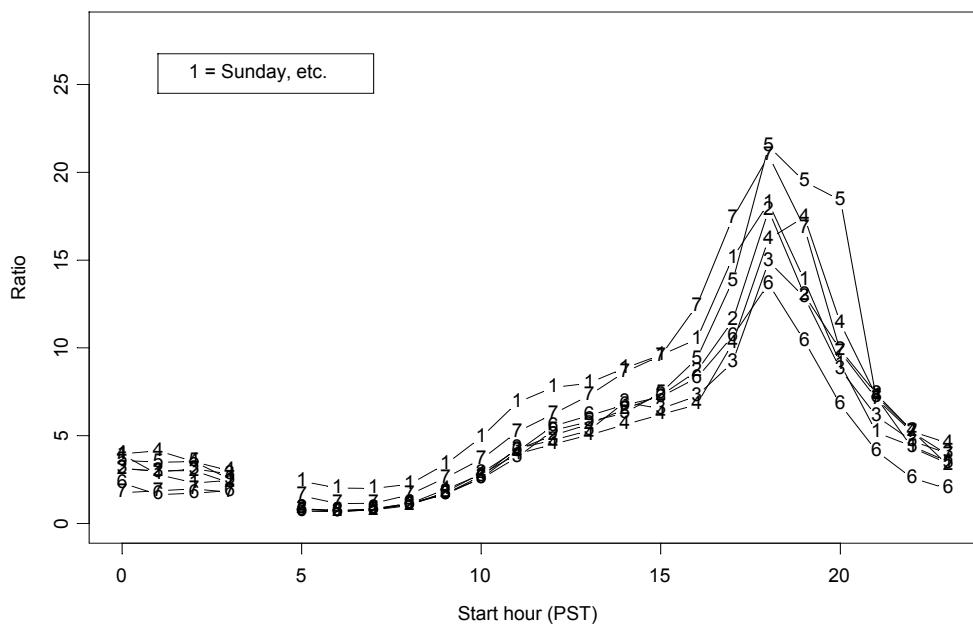


Figure 2.1-65. Average diurnal profiles, by day of week, of NO₂/NO ratios at Lynwood during May-October, 1994.

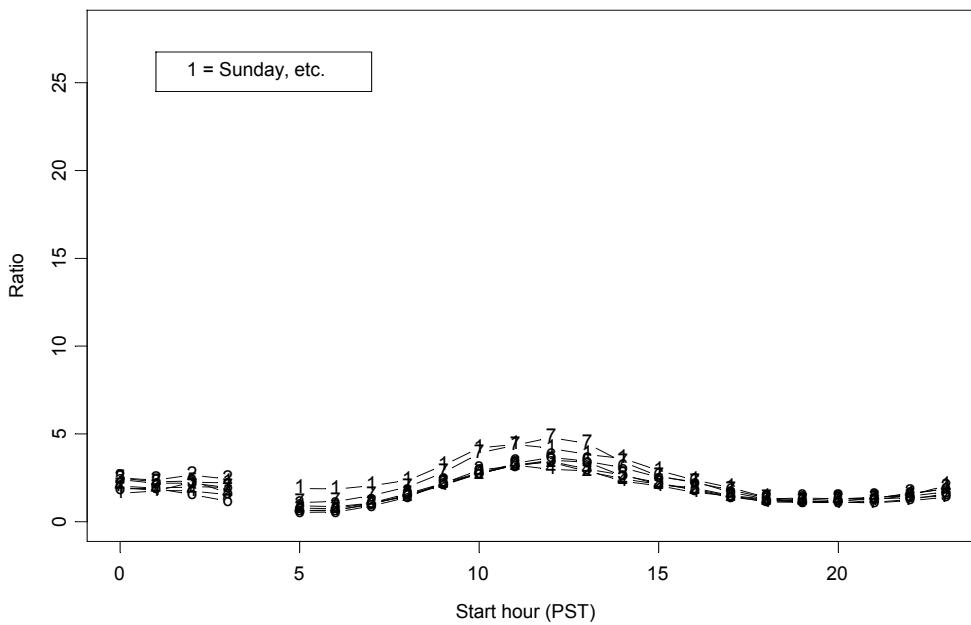


Figure 2.1-66. Average diurnal profiles, by day of week, of NO₂/NO ratios at Lynwood during May-October, 1998.

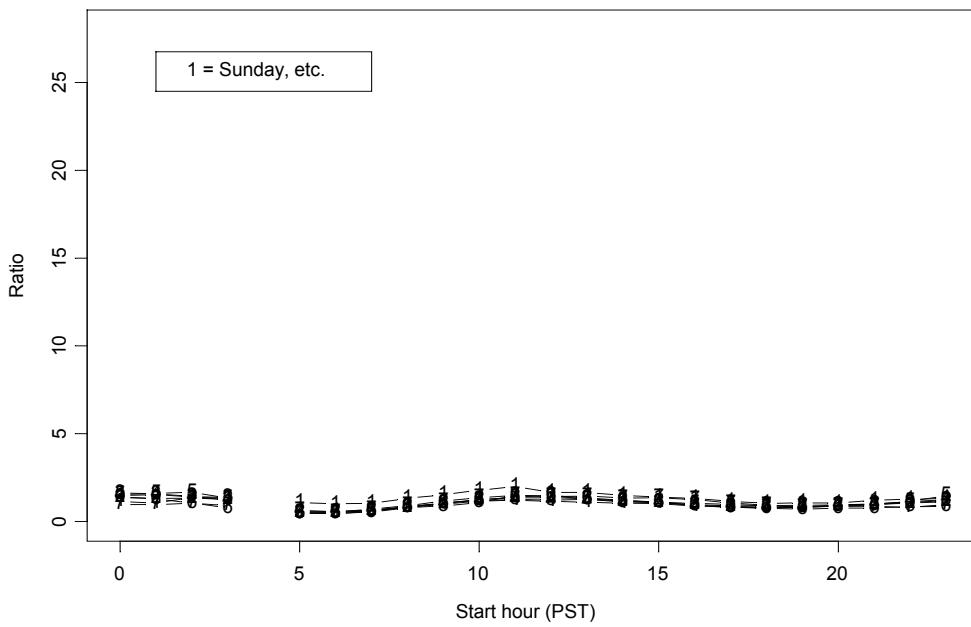


Figure 2.1-67. Average diurnal profiles, by day of week, of NO₂/NO ratios at Riverside - Rubidoux during May-October, 1994.

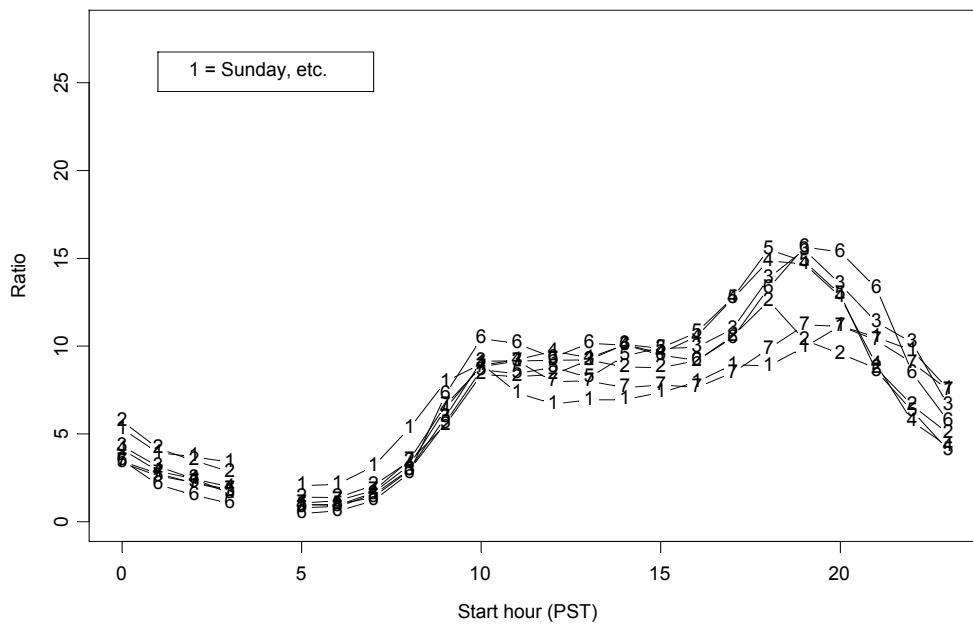


Figure 2.1-68. Average diurnal profiles, by day of week, of NO₂/NO ratios at Riverside - Rubidoux during May-October, 1998.

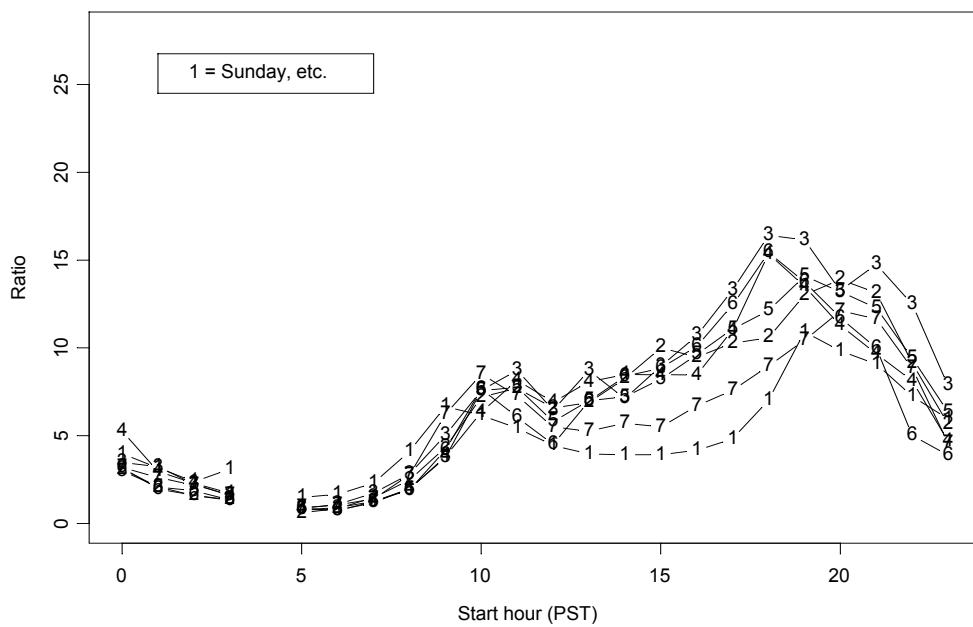


Figure 2.1-69. Average diurnal profiles, by day of week, of NO₂/NO ratios at San Bernardino during May-October, 1994.

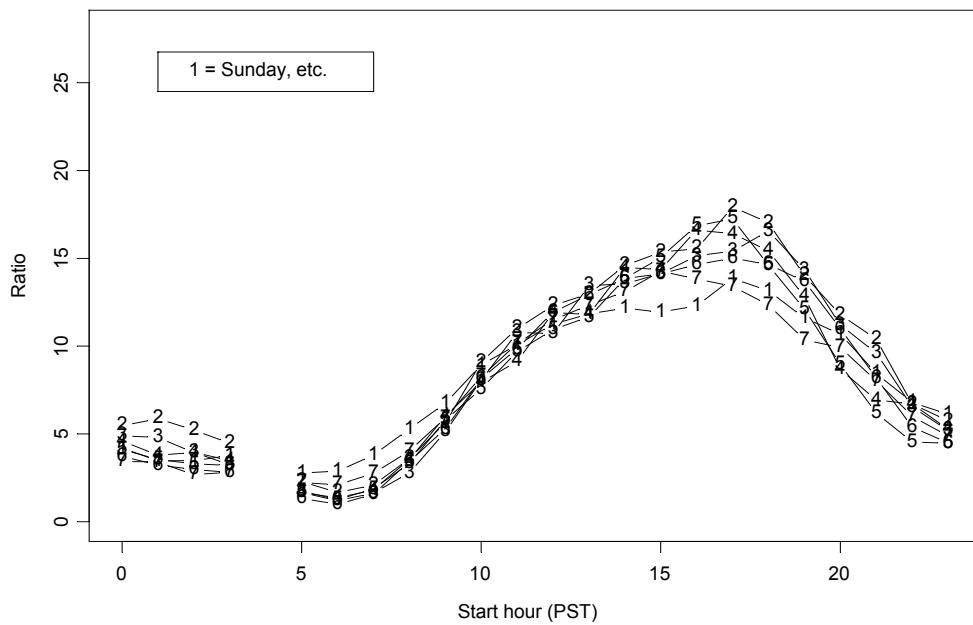


Figure 2.1-70. Average diurnal profiles, by day of week, of NO₂/NO ratios at San Bernardino during May-October, 1998.

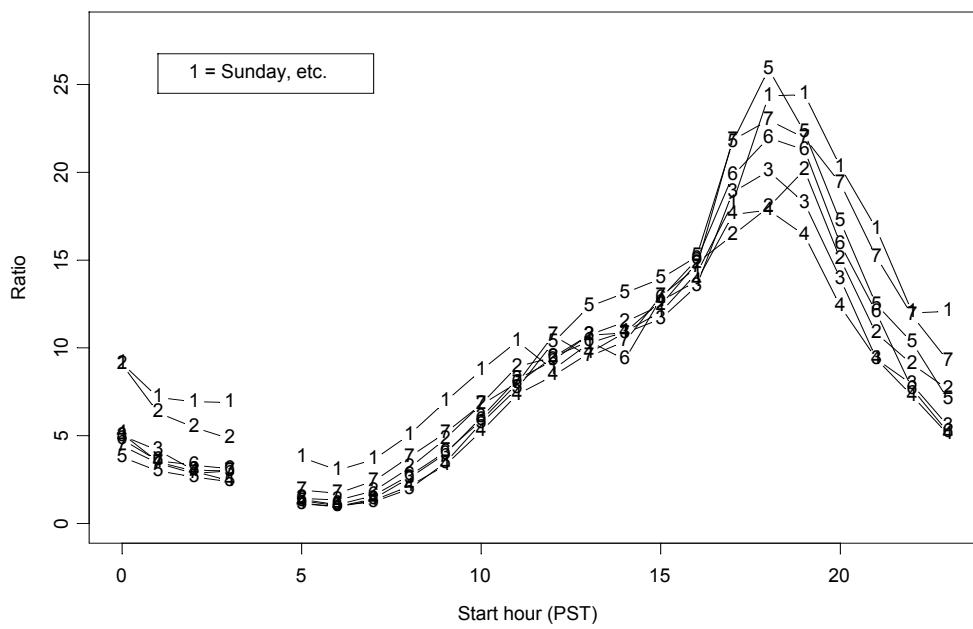


Figure 2.1-71. Average diurnal profiles, by day of week, of NO₂ concentrations at Anaheim during May-October, 1994.

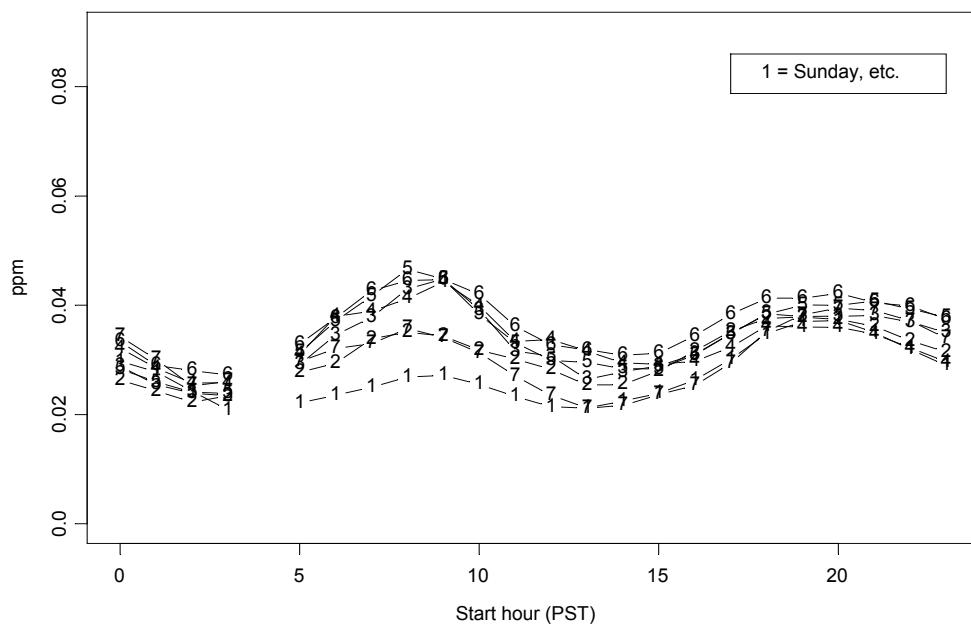


Figure 2.1-72. Average diurnal profiles, by day of week, of NO₂ concentrations at Anaheim during May-October, 1998.

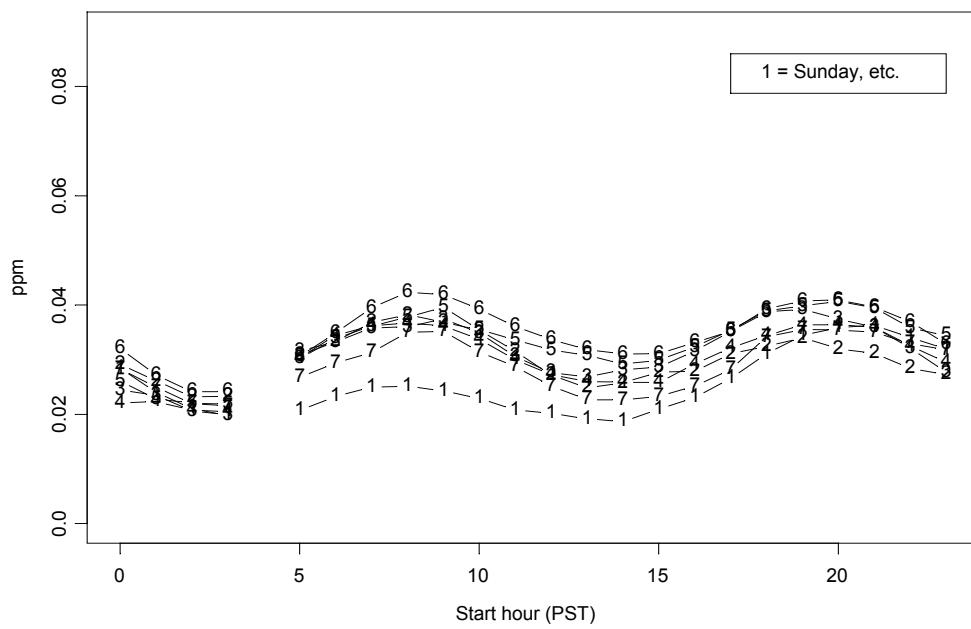


Figure 2.1-73. Average diurnal profiles, by day of week, of NO₂ concentrations at Azusa during May-October, 1994.

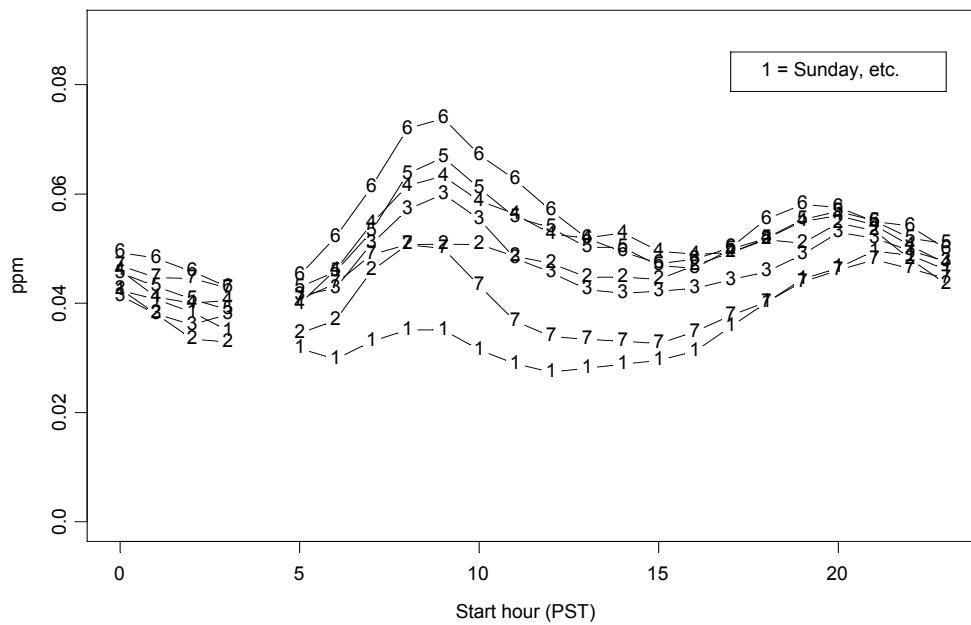


Figure 2.1-74. Average diurnal profiles, by day of week, of NO₂ concentrations at Azusa during May-October, 1998.

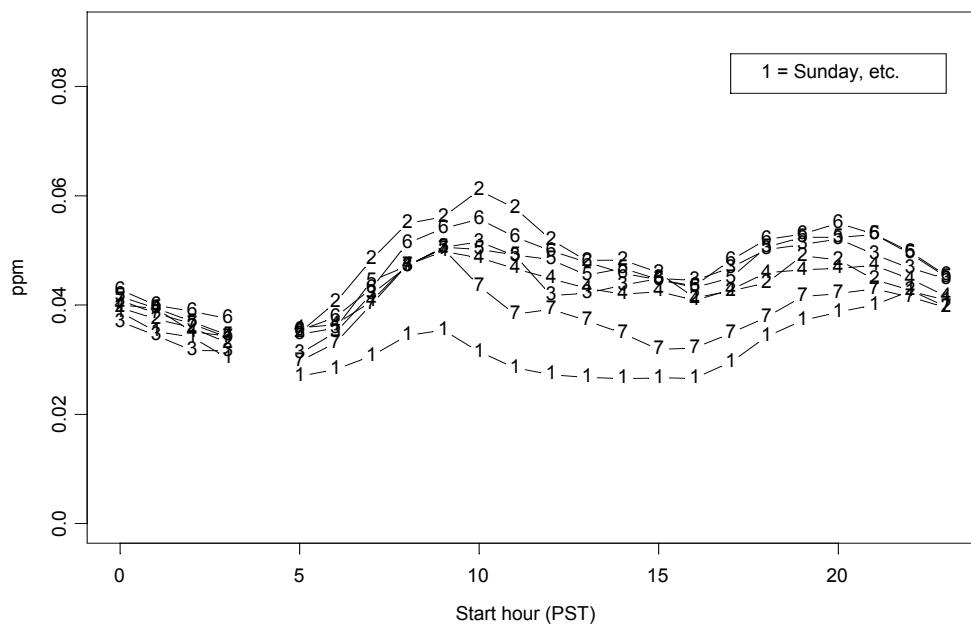


Figure 2.1-75. Average diurnal profiles, by day of week, of NO₂ concentrations at Banning-Hathaway during May-October, 1998.

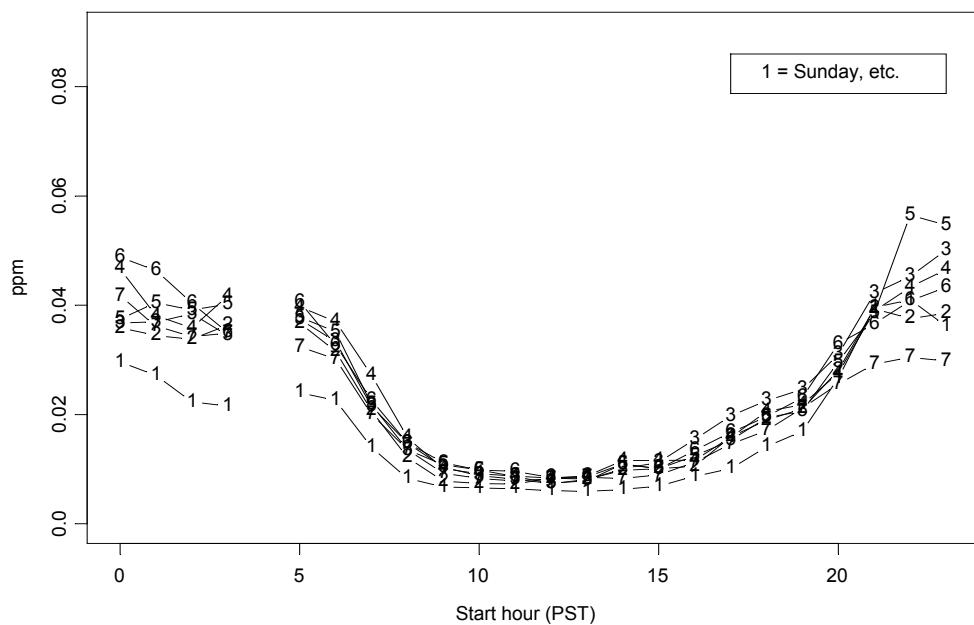


Figure 2.1-76. Average diurnal profiles, by day of week, of NO₂ concentrations at Burbank during May-October, 1994.

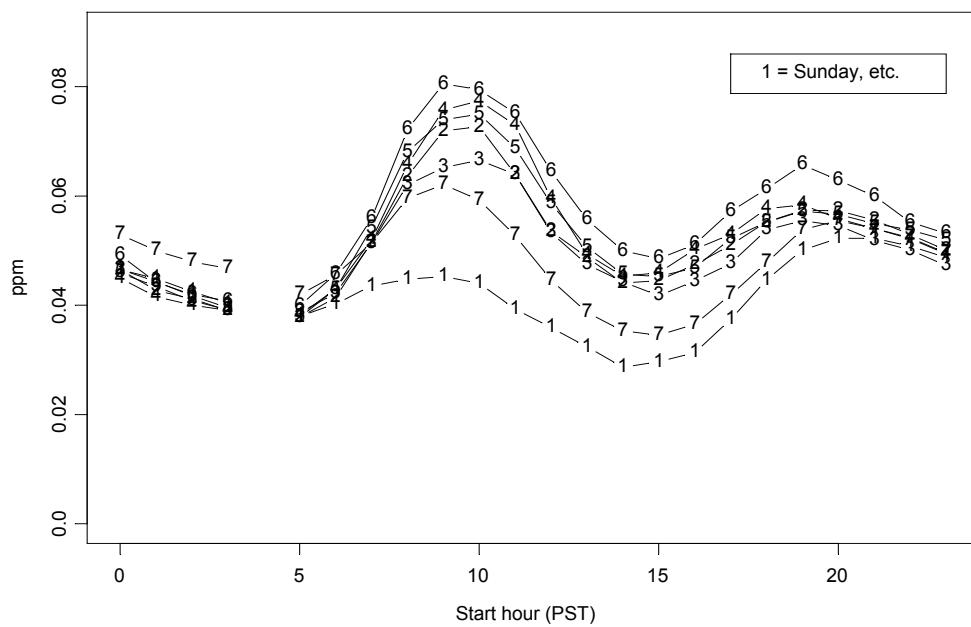


Figure 2.1-77. Average diurnal profiles, by day of week, of NO₂ concentrations at Burbank during May-October, 1998.

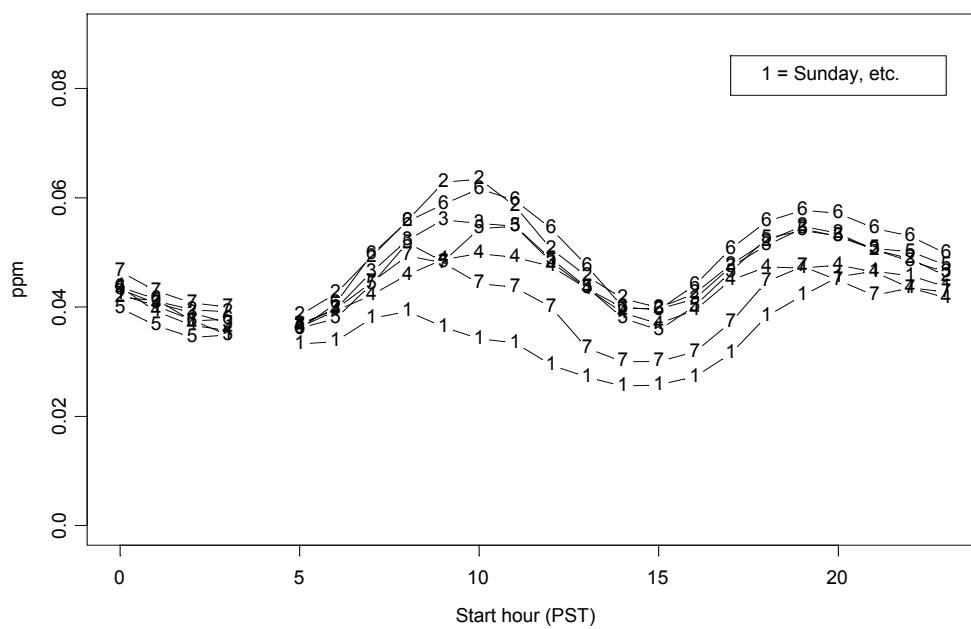


Figure 2.1-78. Average diurnal profiles, by day of week, of NO₂ concentrations at Hawthorne during May-October, 1994.

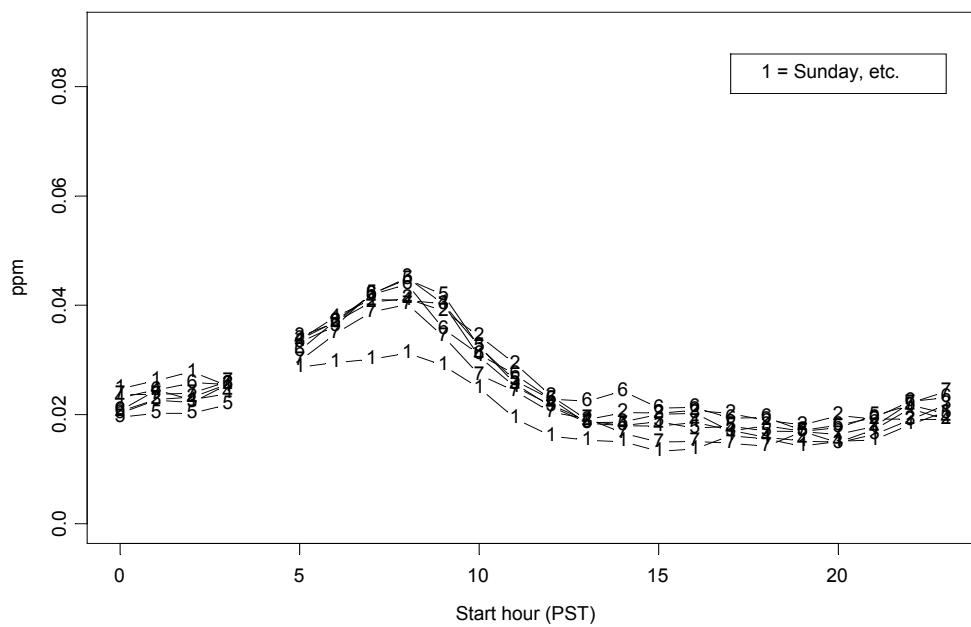


Figure 2.1-79. Average diurnal profiles, by day of week, of NO₂ concentrations at Hawthorne during May-October, 1998.

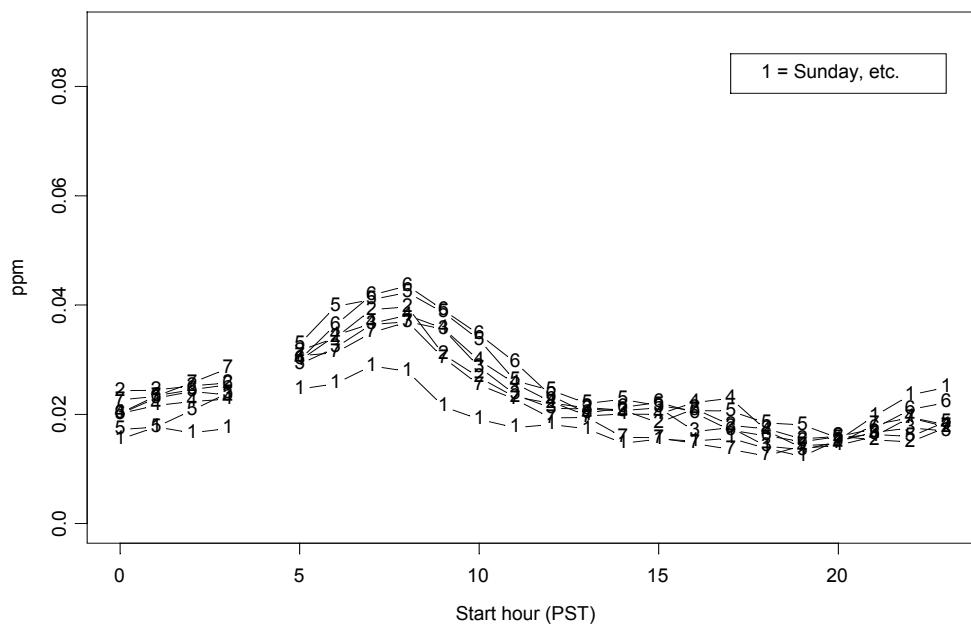


Figure 2.1-80. Average diurnal profiles, by day of week, of NO₂ concentrations at Los Angeles during May-October, 1994.

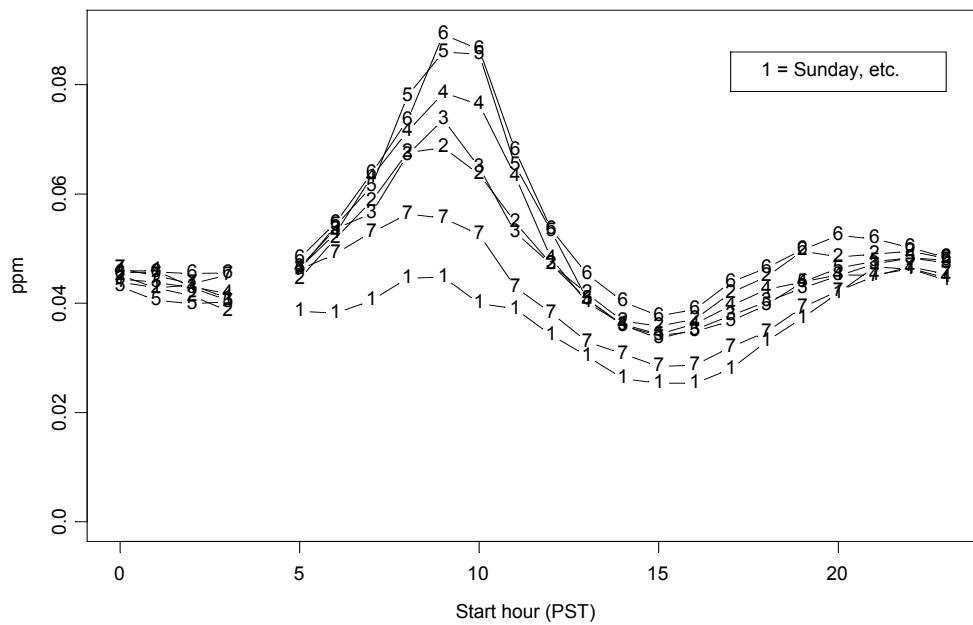


Figure 2.1-81. Average diurnal profiles, by day of week, of NO₂ concentrations at Los Angeles during May-October, 1998.

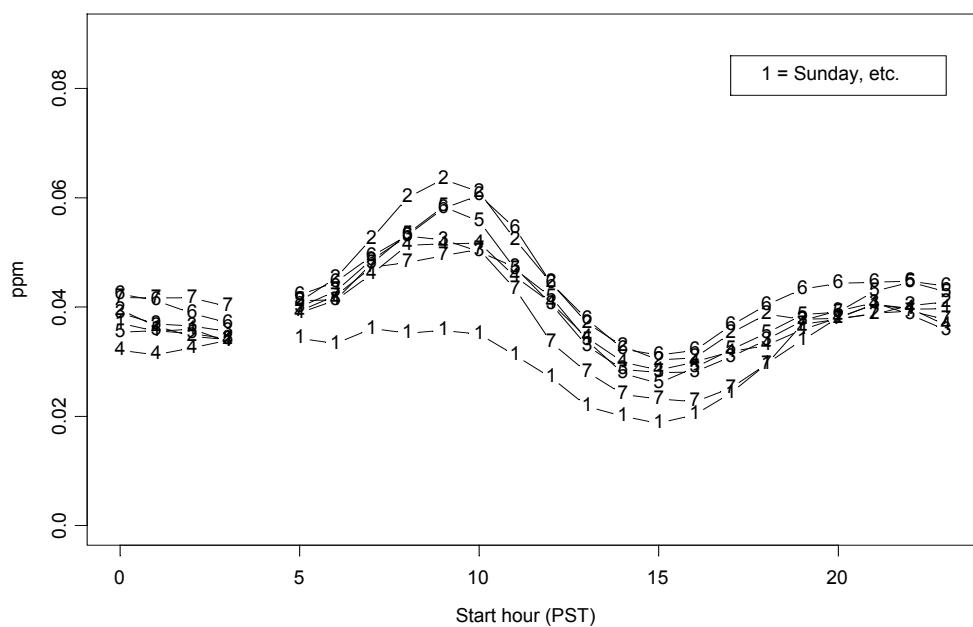


Figure 2.1-82. Average diurnal profiles, by day of week, of NO₂ concentrations at Lynwood during May-October, 1994.

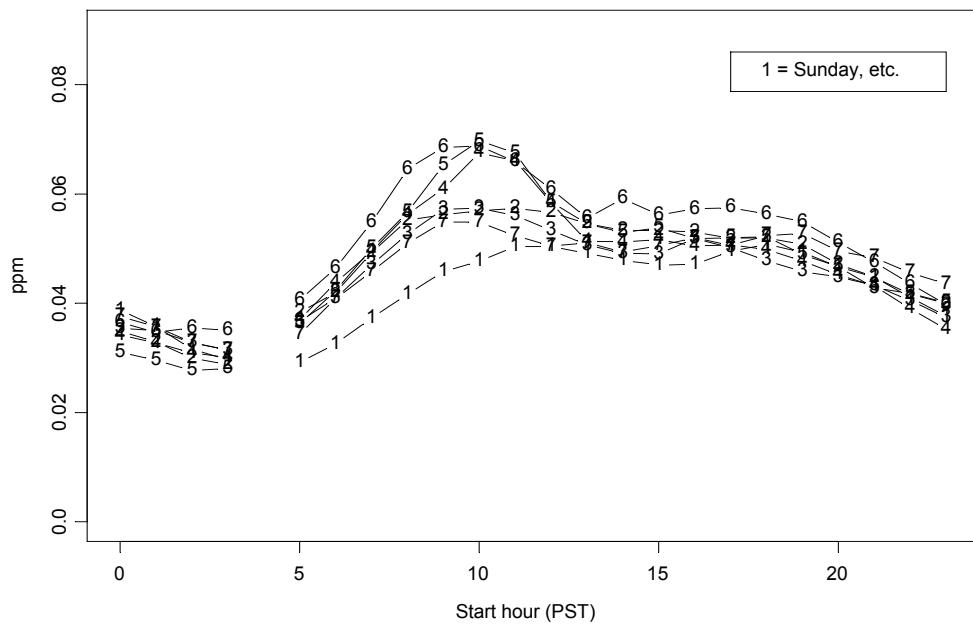


Figure 2.1-83. Average diurnal profiles, by day of week, of NO₂ concentrations at Lynwood during May-October, 1998.

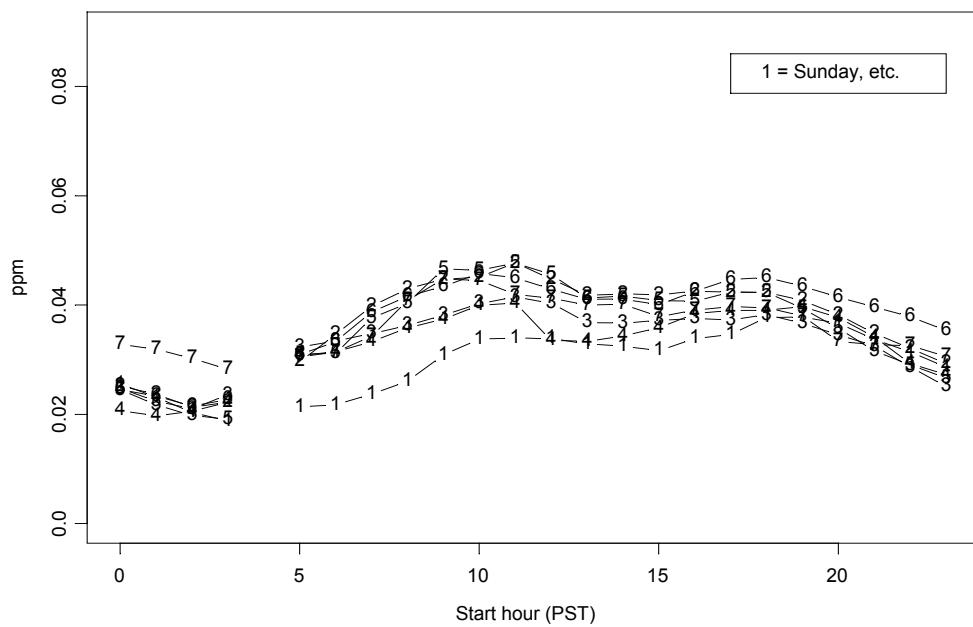


Figure 2.1-84. Average diurnal profiles, by day of week, of NO₂ concentrations at Riverside - Rubidoux during May-October, 1994.

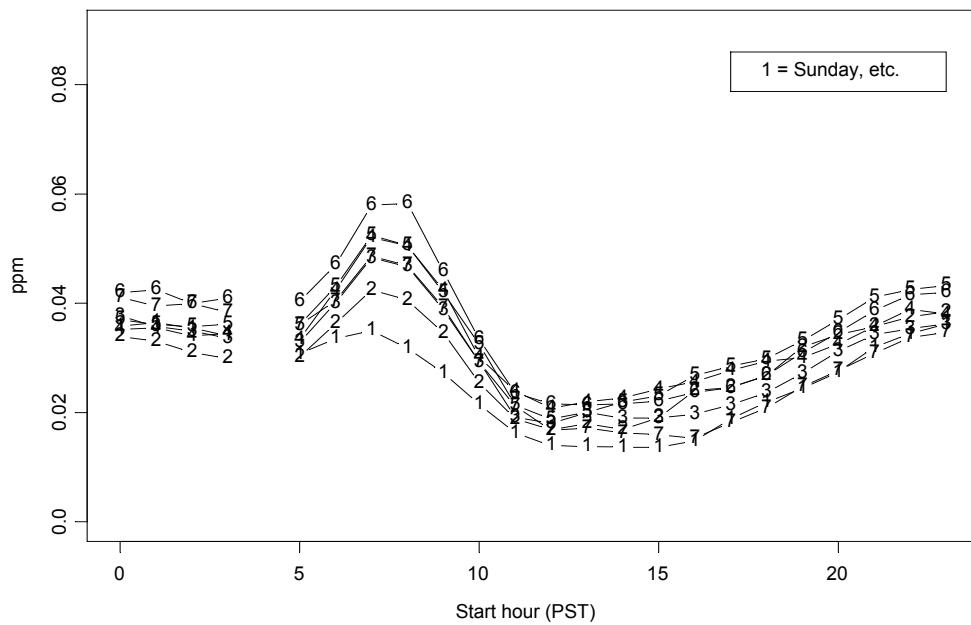


Figure 2.1-85. Average diurnal profiles, by day of week, of NO₂ concentrations at Riverside - Rubidoux during May-October, 1998.

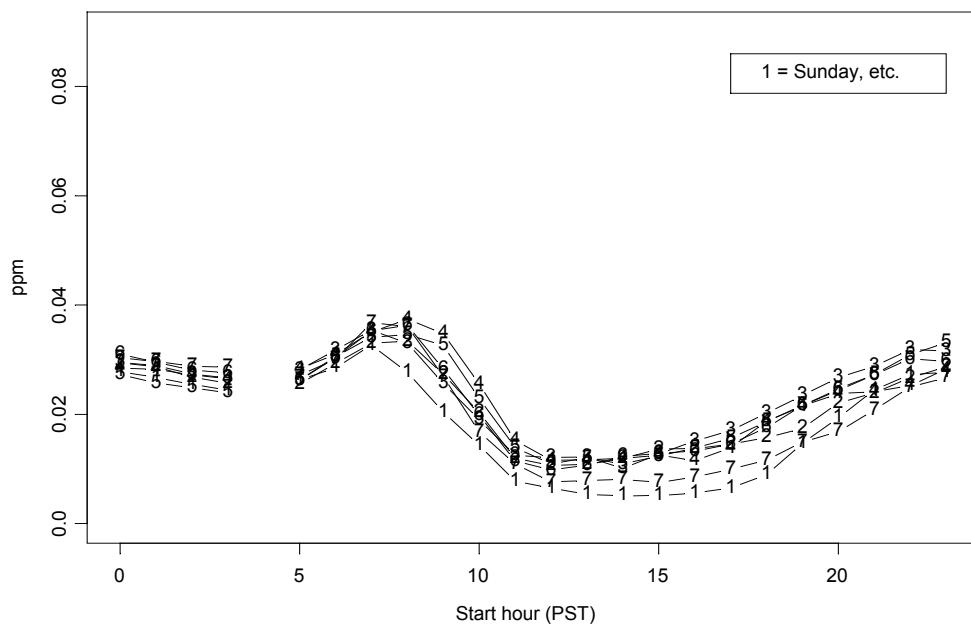


Figure 2.1-86. Average diurnal profiles, by day of week, of NO₂ concentrations at San Bernardino during May-October, 1994.

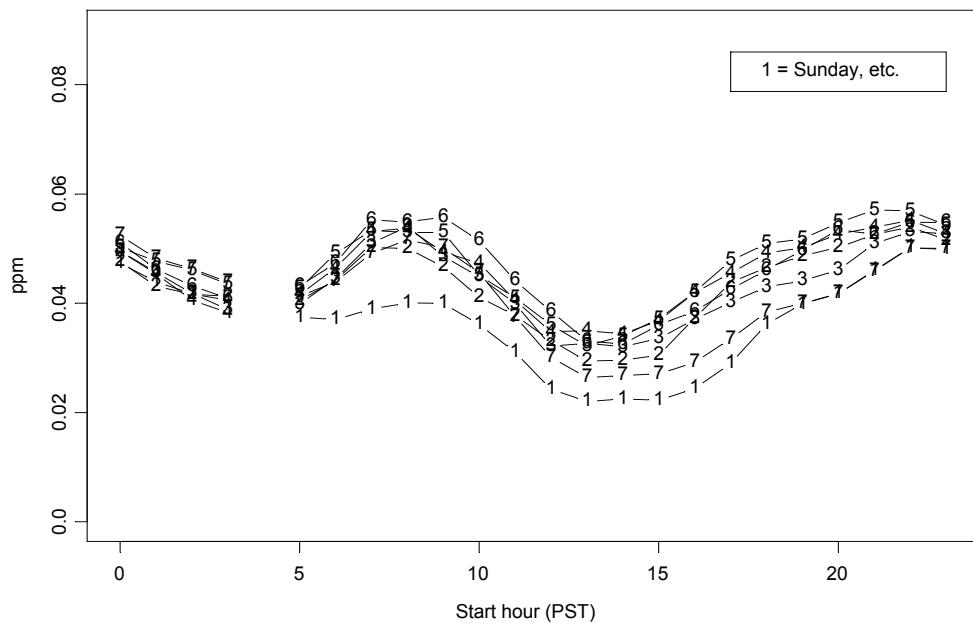


Figure 2.1-87. Average diurnal profiles, by day of week, of NO₂ concentrations at San Bernardino during May-October, 1998.

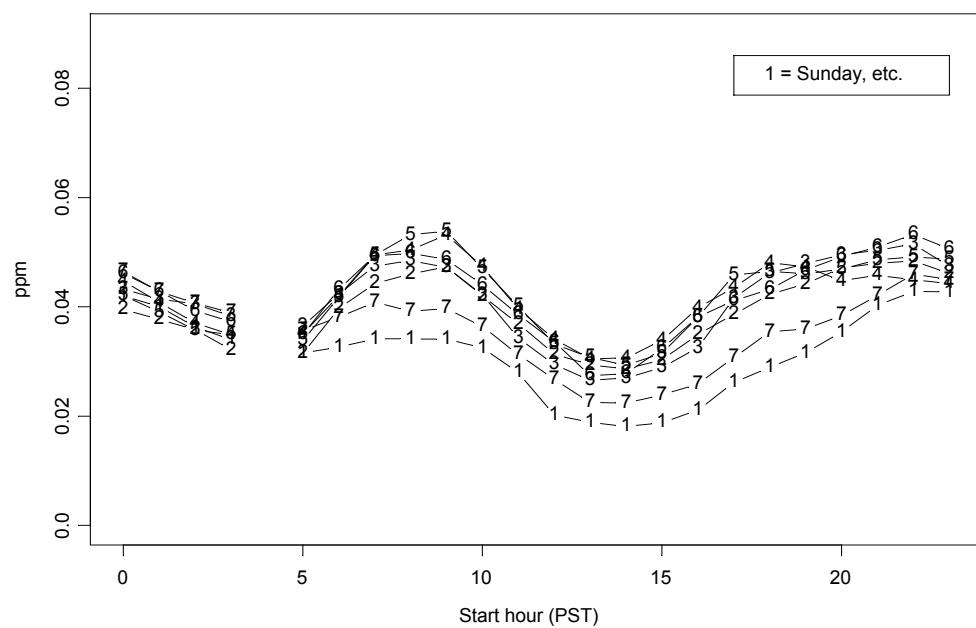


Figure 2.1-88. Average midweek (Tue-Thu) and weekend diurnal profiles of total hydrocarbon concentrations at Los Angeles – N. Main during the summer (May–October) and winter (Jan-Mar and Nov-Dec) seasons of 1994.

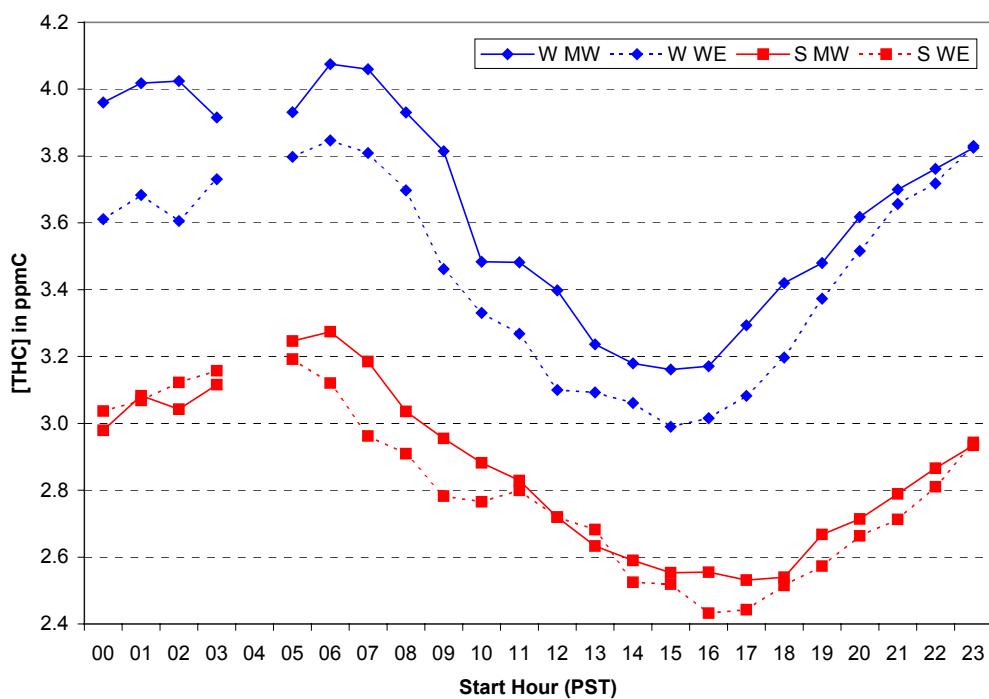


Figure 2.1-89. Average diurnal profiles, by day of week, of total hydrocarbon concentrations at Los Angeles-N. Main during May–October, 1994.

